

# ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು

ಸಂಪುಟ -೧೫೯ Volume - 159

ಬೆಂಗಳೂರು, **ಬುಧವಾರ, ೧೨, ಜೂನ್, ೨೦೨೪(ಜ್ಯೇಷ್ಠ, ೨೨,** ಶಕವರ್ಷ, **೧೯೪೬**)

BENGALURU, WEDNESDAY, 12, JUNE, 2024 (JYEISHTA, 22, SHAKAVARSHA, 1946)

ಸಂಚಿಕೆ ೧೧೬ Issue 116

## ಬಾಗ ೪ಎ

ರಾಜ್ಯದ ವಿಧೇಯಕಗಳ ಮತ್ತು ಅವುಗಳ ಮೇಲೆ ಪರಿಶೀಲನಾ ಸಮಿತಿಯ ವರದಿಗಳು, ರಾಜ್ಯದ ಅಧಿನಿಯಮಗಳು ಮತ್ತು ಆಧ್ಯಾದೇಶಗಳು, ಕೇಂದ್ರದ ಮತ್ತು ರಾಜ್ಯದ ಶಾಸನಗಳ ಮೇರೆಗೆ ರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊರಡಿಸಿದ ಸಾಮಾನ್ಯ ಶಾಸನಬದ್ದ ನಿಯಮಗಳು ಮತ್ತು ರಾಜ್ಯಾಂಗದ ಮೇರೆಗೆ ರಾಜ್ಯಪಾಲರು ಮಾಡಿದ ನಿಯಮಗಳು ಹಾಗೂ ಕರ್ನಾಟಕ ಉಚ್ಛ ನ್ಯಾಯಾಲಯವು ಮಾಡಿದ ನಿಯಮಗಳು

# **GOVERNMENT OF KARNATAKA**

RC- CFS0ADMN/194/2024-RC E-1307721

Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: 07-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Act 1964 (Karnataka act no 12 of 1964) and taking into consideration factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land the Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having administrative convenience the Government of Karnataka propose regard to the s to issue a Notification to alter the limits of Chikkatekalavatti Village of Hosadurga Taluk, Chitradurga District and to constitute a new revenue village called Keremundalahatti and RamadasanaykanaTandya as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, Chitradurga District.

# **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village of **Chitradurga** District **Hosadurga** Taluk to form a new revenue village called **Keremundalahatti** Village of **Hosadurga** Taluk, **Chitradurga** District along with the survey numbers included in column (4) thereof.

TABLE-1

Sl.No.	Old Survey Numbers Which are excluded		of area tra nue village	nsferred to	Survey numbers Specified in column (2) which are to
	from	Keremu	ndalahatti		be included to form new
	Chikkatekalavatti	Acre	Gunta	Anna	revenue village
	village to constituting	Acic	Guilla	Aina	Keremundalahatti & new
	new revenue village				survey numbers assigned
	Keremundalahatti				to them
	2		3		4
1	47	14	39	00	1
2	125	2	8	00	2
3	126	2	7	00	3
4	127	1	38	00	4
5	41	3	25	00	5
6	75	7	12	00	6
7	74	7	7	00	7
8	40	8	32	00	8
9	51	19	17	00	9
10	81	11	1	00	10
11	52	57	15	00	11
12	93	11	24	00	12
13	80	10	9	00	13
14	37	41	25	00	14
15	34	40	20	00	15
16	36	45	26	00	16
17	139	4	0	00	17
18	140	4	0	00	18
19	141	4	0	00	19
20	144	1	20	00	20
21	142	4	5	00	21
22	135	4	0	00	22

2.50	ಗ	ಳಿಎ
ಬಾ	ת	ಳಿಎ

2.2	10.4			0.0	
23	134	4	0	00	23
24	133	4	0	00	24
25	132	4	0	00	25
26	143	4	5	00	26
27	145	1	26	00	27
28	35	16	17	00	28
29	136	4	0	00	29
30	138	3	25	00	30
31	131	4	0	00	31
32	130	4	0	00	32
33	139	4	0	00	33
34	128	4	0	00	34
35	137	4	0	00	35
36	53	21	3	00	36
37	116	5	0	00	37
38	118	4	36	00	38
39	117	3	23	00	39
40	115	5	0	00	40
41	114	5	0	00	41
42	113	5	0	00	42
43	112	5	10	00	43
44	54	8	15	00	44
45	55	32	36	00	45
46	56	39	16	00	46
47	57	35	16	00	47
48	50	9	15	00	48
49	49	9	26	00	49
50	48	8	29	00	50
	Total	567	28	00	

Note: The extent of Gramathana within the said village is to be the extent specified below namely:

	Extent				
Survey Number	Acre	gunta	anna		
S.NO.47(Govt)	7	00	00		
Total	7	00	00		

There shall be constituted a new village called **Keremundalahatti** in **Hosadurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

# Boundaries of the new village Keremundalahatti

East:	Village	boundary	of	West: Village boundary of
Kudure	kanivekava	lu		Chikkatekalavatti
North:	Village bou	ındary of		<b>South</b> : Village boundary of
Hottara	gondanahal	li		Ramadasanyakanatandya and
				bukkasagara

## SCHEDULE – 2

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village of **Chitradurga** District **Hosadurga** Taluk to form a new revenue village called **RamadasanaykanaTandya** Village of **Hosadurga** Taluk, **Chitradurga** District along with the survey numbers included in column (4) thereof.

**TABLE-2** 

Sl.No.	Old Survey Numbers Which are excluded		of area tra nue village	nsferred to	Survey numbers Specified in column (2) which are to	
	from		sanaykana'	Tandva	be included to form new	
	Chikkatekalavatti	Acre	Gunta	Anna	revenue village	
	village to constituting	71010	Gunta	Zima	RamadasanaykanaTand	
	new revenue village				ya & new survey	
	RamadasanaykanaT				numbers assigned to them	
	andya					
	2		3		4	
1	63	18	17	00	1	
2	97	6	25	00	2	
3	121	8	12	00	3	
4	120	5	0	00	4	
5	7	12	37	00	5	
6	86	3	26	00	6	
7	107	3	0	00	7	
8	8	20	38	00	8	
9	14	35	19	00	9	
10	4	6	25	00	10	
11	5	6	6	00	11	
12	6	3	17	00	12	
13	119	5	3	00	13	
14	72	19	2	00	14	
15	71	8	30	00	15	
16	70	13	31	00	16	
17	69	17	1	00	17	

		01	_
2507	7	Ç,	C

18	68	7	36	00	18
19	67	7	12	00	19
20	66	11	23	00	20
21	65	7	21	00	21
22	64	6	14	00	22
23	62	14	5	00	23
24	61	5	12	00	24
25	59	14	27	00	25
26	96	6	14	00	26
27	95	6	9	00	27
28	94	6	5	00	28
29	122	3	10	00	29
30	123	3	10	00	30
31	124	2	14	00	31
32	58	28	14	00	32
33	60	16	38	00	33
	Total	341	33	00	

Note: The extent of Gramatana within the said village is to be the extent specified below

	Extent					
Survey Number	Acre	gunta	anna			
S.NO.60/3	1	03	00			
S.NO.61(Govt)	1	00	00			
S.NO.63/1(Govt)	1	27	00			
Total	3	30	00			

There shall be constituted a new village called **RamadasanaykanaTandya** in **Hosadurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:

# Boundaries of the village RamadasanaykanaTandya

East: Village boundary of	West: Village boundary of
Bukkasagara	Chikkatekalavatti
North: Village boundary of	<b>South:</b> Village boundary of
Chikkatakalavatti and	Bukkasagara and Doddatekalavatti
Keremundalahatti	

# **SCHEDULE-3**

The Survey numbers of the village and areas remaining in the **Chikkatekalavatti** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

**TABLE-3** 

Sl. No	Survey Numbers Remaining		Area		New Survey numbers
	In Chikkatekalavatti				assigned to the
	Village After Excluding The				remaining survey
	Survey Numbers Which Are	Acre	Gunta	Anna	numbers in
	To Be Included To Form				Chikkatekalavatti
	New Village				village specified in
	Keremundalahatti and				column (2)
	Ramadasanaykana Tandya				
(1)	(2)		(3)		(4)
1	73	8	18	00	1
2	1	10	10	00	2
3	3	8	08	00	3
4	2	10	22	00	4
5	10	13	7	00	5
6	9	9	35	00	6
7	11	10	36	00	7
8	79	7	17	00	8
9	12	14	28	00	9
10	13	13	32	00	10
11	17	12	00	00	11
12	16	14	06	00	12
13	15	10	23	00	13
14	18	10	12	00	14
15	19	17	2	00	15
16	20	6	2	00	16
17	21	15	22	00	17
18	22	12	16	00	18
19	23	18	37	00	19
20	24	15	31	00	20
21	100	5	31	00	21
22	106	5	19	00	22
23	105	5	39	00	23
24	28	7	27	00	24
25	25	6	31	00	25
26	26	1	1	00	26

27	78	1	00	00	27
28	77	1	00	00	28
29	76	1	2	00	29
30	27	11	31	00	30
31	101	5	36	00	31
32	29	21	12	00	32
33	31	34	17	00	33
34	98	10	24	00	34
35	99	13	12	00	35
36	32	34	28	00	36
37	33	52	24	00	37
38	147	1	10	00	38
39	146	1	30	00	39
40	87	12	16	00	40
41	38	4	00	00	41
42	111	4	00	00	42
43	110	4	00	00	43
44	109	4	00	00	44
45	108	4	00	00	45
46	39	4	35	00	46
47	92	5	24	00	47
48	91	5	19	00	48
49	90	5	20	00	49
50	89	5	19	00	50
51	88	5	20	00	51
52	82	6	39	00	52
53	83	6	23	00	53
54	84	6	09	00	54
55	85	6	00	00	55
56	30	7	12	00	56
57	104	11	15	00	57
58	42	13	26	00	58
59	102	8	11	00	59
60	103	6	18	00	60
61	45	11	18	00	61
62	44	9	32	00	62
63	43	9	00	00	63
64	46	25	24	00	64
	Total	656	38	00	

## Boundaries of Chikkatekalavatti Village

East: Village boundary of	West: Village boundary of
Ramadasanaykana Tandya and	Chikkatekalavatti kavalu and
Keremundalahatti	deddatekalavatti
North: Village boundary of	<b>South:</b> Village boundary of
Hottaragondanahalli	Ramadasanaykana tandya

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

## ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS0ADMN/194/2024-RC □ 1307721 ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 07–03–2024

# ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿ ಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ/ವ್ಯಾಪ್ತಿ/ಗ್ರಾಮದ ಭಾಗವಾಗಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ, ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದ ಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ ಮತ್ತು ಕೆರೆಮುಂದಲಹಟ್ಟಿ, ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿ ಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು **ಚಿತ್ರದುರ್ಗ** ಜಿಲ್ಲೆಯ ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ–1

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲೂಕಿನ ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲೂಕಿನ ಕೆರೆಮುಂದಲಹಟ್ಟಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -1

₹.	ಪ್ರದೇಶಗಳನ್ನು	ಕೆರೆಮುಂದೕ	<b>ುಹಟ್ಟಿ</b> ಎಂ	ುಬ ಹೊಸ	<b>ಕೆರೆಮುಂದಲಹಟ್ಟಿ</b> ಎಂಬ
ಸಂ	ಬೇರ್ಪಡಿಸುವ	ಕಂದಾಯ ಗ	್ರಾಮಕ್ಕೆ ವಗಾ	೯ಯಿಸಲಾಗುವ	ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ
	ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ಪ್ರದೇಶದ ವಿಸ್ತೀ	ຫ <b>ະ</b>		ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2) ರಲ್ಲಿ
	_				ನಿರ್ದಿಷ್ಟಪಡಿಸಿದೆ ಸರ್ವೆ ನಂಬರಗಳು
	ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ
					ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	47	14	39	00	1
2	125	2	8	00	2
3	126	2	7	00	3
4	127	1	38	00	4
5	41	3	25	00	5
6	75	7	12	00	6
7	74	7	7	00	7
8	40	8	32	00	8
9	51	19	17	00	9
10	81	11	1	00	10
11	52	57	15	00	11
12	93	11	24	00	12
13	80	10	9	00	13
14	37	41	25	00	14

ಭಾಗ ೪ಎ

15	34	40	20	00	15
16	36	45	26	00	16
17	139	4	0	00	17
18	140	4	0	00	18
19	141	4	0	00	19
20	144	1	20	00	20
21	142	4	5	00	21
22	135	4	0	00	22
23	134	4	0	00	23
24	133	4	0	00	24
25	132	4	0	00	25
26	143	4	5	00	26
27	145	1	26	00	27
28	35	16	17	00	28
29	136	4	0	00	29
30	138	3	25	00	30
31	131	4	0	00	31
32	130	4	0	00	32
33	139	4	0	00	33
34	128	4	0	00	34
35	137	4	0	00	35
36	53	21	3	00	36
37	116	5	0	00	37
38	118	4	36	00	38
39	117	<u>3</u> 5	23	00	39
40	115		0	00	40
41	114	5 5	0	00	41
42	113		0	00	42
43	112	5	10	00	43
44	54	8	15	00	44
45	55	32	36	00	45
46	56	39	16	00	46
47	57	35	16	00	47
48	50	9	15	00	48
49	49	9	26	00	49
50	48	8	29	00	50
	ಒಟ್ಟು	567	28	00	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ				
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ		
47 (ಸರ್ಕಾರಿ)	7	00	00		
ఒట్కు	7	00	00		

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಕೆರೆಮುಂದಲಹಟ್ಟಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

# ಕೆರೆಮುಂದಲಹಟ್ಟಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:

<b>ಪೂರ್ವಕ್ಕೆ</b> : ಕುದುರೆಕಣಿವೆ ಕಾವಲು ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಹೊತ್ತರಗೊಂಡನಹಳ್ಳಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಆರ್.ಡಿ.ತಾಂಡ್ಯ ಮತ್ತು
ಗ್ರಾಮದ ಗಡಿ	ಬುಕ್ಕಸಾಗರ ಗ್ರಾಮದ ಗಡಿ

#### ಅನುಸೂಚಿ-2

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲೂಕಿನ ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲೂಕಿನ ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

# ಕೋಷ್ಟಕ -2

ಕ್ರ.	ಪ್ರದೇಶಗಳನ್ನು	ರಾಮದಾಸನ	ರಾಯ್ಕನ ತಾ	<b>ಂಡ್ಯ</b> ಎಂಬ	ರಾಮದಾಸನಾಯ್ಕನ
ಸಂ	ಬೇರ್ಪಡಿಸುವ	ಹೊಸ	ಕಂದಾಯ	ಗ್ರಾಮಕ್ಕೆ	<b>ತಾಂಡ್ಯ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ
	ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ವರ್ಗಾಯಿಸಲಾ	ಗುವ ಪ್ರದೇಶದ	ವಿಸ್ತೀರ್ಣ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ
					ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)
	ನಂಬರಗಳು				ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ
		ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ
					ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
					ನಂಬರಗಳು
1	2		3		4
1	63	18	17	00	1
2	97	6	25	00	2
3	121	8	12	00	3
4	120	5	0	00	4
5	7	12	37	00	5

6	86	3 3	26	00	6
7	107	3	0	00	7
8	8	20	38	00	8
9	14	35	19	00	9
10	4	6	25	00	10
11	5	6	6	00	11
12	6	3	17	00	12
13	119	5	3 2	00	13
14	72	19	2	00	14
15	71	8	30	00	15
16	70	13	31	00	16
17	69	17	1	00	17
18	68	7	36	00	18
19	67	7	12	00	19
20	66	11	23	00	20
21	65	7	21	00	21
22	64	6	14	00	22
23	62	14	5	00	23
24	61	5	12	00	24
25	59	14	27	00	25
26	96	6	14	00	26
27	95	6	9	00	27
28	94	6	5	00	28
29	122	3	10	00	29
30	123	3	10	00	30
31	124	2	14	00	31
32	58	28	14	00	32
33	60	16	38	00	33
	ಒಟ್ಟು	341	33	00	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ					
7.00.0000	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ			
60/3	1	03	00			
61 ( ಸರ್ಕಾರಿ)	1	00	00			
63/1 ( ಸರ್ಕಾರಿ )	1	27	00			
ఒట్టు	3	30	00			

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

# **ರಾಮದಾಸ ನಾಯ್ಕನ ತಾಂಡ್ಯ** ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:

ಪೂರ್ವಕ್ಕೆ: ಬುಕ್ಕಸಾಗರ ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ಚಿಕ್ಕಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಮತ್ತು	ದಕ್ಷಿಣಕ್ಕೆ: ಬುಕ್ಕಸಾಗರ ಮತ್ತು
ಕೆರೆಮುಂದಲಹಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ	ದೊಡ್ಡತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ

## ಅನುಸೂಚಿ-3

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -3

ಕ್ರ.ಸಂ	<b>ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ</b> <b>ಮತ್ತು ಕೆರೆಮುಂದಲಹಟ್ಟಿ</b> ಎಂಬ	હ	<sup>್ರ</sup> ದೇಶ		(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ ಪಡಿಸಿದ <b>ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ</b>
	ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	ಸರ್ವೆ ನಂಬರಗಳು				4
1	2	0	3	0.0	4
1	73	8	18	00	1
2	1	10	10	00	2
3	3	8	08	00	3
4	2	10	22	00	4
5	10	13	7	00	5
6	9	9	35	00	9
7	11	10	36	00	7
8	79	7	17	00	8
9	12	14	28	00	9
10	13	13	32	00	10
11	17	12	00	00	11
12	16	14	06	00	12
13	15	10	23	00	13
14	18	10	12	00	14

					<del></del>
15	19	17	2	00	15
16	20	6	2	00	16
17	21	15	22	00	17
18	22	12	16	00	18
19	23	18	37	00	19
20	24	15	31	00	20
21	100	5	31	00	21
22	106	5	19	00	22
23	105	5	39	00	23
24	28	7	27	00	24
25	25	6	31	00	25
26	26	1	1	00	26
27	78	1	00	00	27
28	77	1	00	00	28
29	76	1	2	00	29
30	27	11	31	00	30
31	101	5	36	00	31
32	29	21	12	00	32
33	31	34	17	00	33
34	98	10	24	00	34
35	99	13	12	00	35
36	32	34	28	00	36
37	33	52	24	00	37
38	147	1	10	00	38
39	146	1	30	00	39
40	87	12	16	00	40
41	38	4	00	00	41
42	111	4	00	00	42
43	110	4	00	00	43
44	109	4	00	00	44
45	108	4	00	00	45
46	39	4	35	00	46
47	92	5	24	00	47
48	91	5	19	00	48
49	90	5	20	00	49
50	89	5	19	00	50
51	88	5	20	00	51
52	82	6	39	00	52
53	83	6	23	00	53
54	84	6	09	00	54
55	85	6	00	00	55
56	30	7	12	00	56
					1

57	104	11	15	00	57
58	42	13	26	00	58
59	102	8	11	00	59
60	103	6	18	00	60
61	45	11	18	00	61
62	44	9	32	00	62
63	43	9	00	00	63
64	46	25	24	00	64
	ಒಟ್ಟು	656	38	00	

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ

ಪೂರ್ವಕ್ಕೆ: ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ	ಪಶ್ಚಿಮಕ್ಕೆ: ಚಿಕ್ಕತೇಕಲವಟ್ಟಿ ಕಾವಲು ಮತ್ತು
ಮತ್ತು ಕೆರೆಮುಂದಲಹಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ	ದೊಡ್ಡತೇಕಲವಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಹೊತ್ತರಗೊಂಡನಹಳ್ಳಿ ಗ್ರಾಮದ	ದಕ್ಷಿಣಕ್ಕೆ: ರಾಮದಾಸನಾಯ್ಕನ ತಾಂಡ್ಯ ಗ್ರಾಮದ
ಗಡಿ	ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ಗು

> ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

**PR-665** 

# **GOVERNMENT OF KARNATAKA**

RC-CFS/22/2023 –RC E-1276742 Karnataka Government Secretariat Multi Storied Building Bengaluru-560 001, Date:11-03-2024.

## **FINAL NOTIFICATION**

Whereas the draft of the Notification No RD 16 GLH 2023 Dated: 25-01-2023 regarding altering the limits of Paragodu village of Bagepalli Taluk and Chikkaballapur District and constituting a new revenue villages called Yandraganahalli was published as required by section 6 of the Karnataka Land

Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette No. **Part IV-A Dated: 01-02-2023** inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette addressed to the Deputy Commissioner **Chikkaballapur** district.

And whereas, the said gazette was made available to the public on Dated: 15-02-2023 And whereas, no objections and suggestions have been received;

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka here by makes the following notification, namely:-

## <u>SCHEDULE – 1</u>

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village **Paragodu** of **Bagepalli** taluk in **Chikkaballapur** District to form a new revenue village called as **Yandraganahalli** of **Bagepalli** taluk **Chikkaballapur** District along with the survey numbers included in column (4) thereof.

TABLE-1

Sl.	Old Survey Numbers	Extent of area transferred			Survey numbers Specified in
No.	which are excluded	to new village c		village	column (2) which are to be
	from	Yandrag	anahalli		included to form new village
	Paragodu village to				Yandraganahalli new survey
	constituting new village	Acre	Gunta	Anna	numbers assigned to them
	Yandraganahalli				
(1)	(2)		(3)		(4)
1	59	04	02	0	1
2	60	0	30	0	2
3	61	0	14	0	3
4	62	05	13	0	4
5	49	20	05	0	5
6	358	03	00	0	6
7	357	03	00	0	7
8	48	03	17	0	8
9	316	04	07	0	9
10	348	2	00	0	10
11	57	3	10	0	11
12	58	4	0	0	12
13	56	4	14	0	13
14	55	4	25	0	14
15	319	4	1	0	15
16	50	5	1	0	16
17	51	2	27	0	17
18	52	6	0	0	18
19	54	2	19	0	19
20	53	10	18	0	20

	0.0	_		1 0	
21	93	2	24	0	21
22	92	5	1	0	22
23	94	8	22	0	23
24	314	1	21	0	24
25	108	13	3	0	25
26	107	5	18	0	26
27	95	1	22	0	27
28	96	9	32	0	28
29	106	4	32	0	29
30	111	1	10	0	30
31	112	2	26	0	31
32	110	2	31	0	32
33	113	1	36	0	33
34	109	4	22	0	34
35	114	10	21	0	35
36	115	5	19	0	36
37	116	4	13	0	37
38	118	0	35	0	38
39	119	5	35	0	39
40	117	0	10	0	40
41	120	1	00	0	41
42	121	1	04	0	42
43	122	3	06	0	43
44	105	13	35	0	44
45	125	2	36	0	45
46	124	1	19	0	46
47	123	0	24	0	47
48	127	7	35	0	48
49	128	2	15	0	49
50	129	5	22 6	0	50
51	130	1	6	0	51
52	136	2	39	0	52
53	137	1	14	0	53
54	138	2	37	0	54
55	135	3	28	0	55
56	134	3	9	0	56
57	132	2	0	0	57
58	131	5	5	0	58
59	126	5	8	0	59
60	101	2	8	0	60
61	103	1	32	0	61
62	104	1	3	0	62
63	102	6	26	0	63
64	100	4	20	0	64
65	85	2	30	0	65

	T			T -	
66	133	1	11	0	66
67	81	0	33	0	67
68	82	0	21	0	68
69	80	0	17	0	69
70	83	0	20	0	70
71	84	1	17	0	71
72	86	1	38	0	72
73	99	5	17	0	73
74	98	2	19	0	74
75	97	3	7	0	75
76	87	3	18	0	76
77	75	1	2	0	77
78	78	0	22	0	78
79	79	0	23	0	79
80	43	9	8	0	80
81	325	4	30	0	81
82	324	4	30	0	82
83	326	2	0	0	83
84	323	2	34	0	84
85	322	3	9	0	85
86	45	31	29	0	86
87	46	5	15	0	87
88	64	06	09	0	88
89	77	1	00	0	89
90	76	0	19	0	90
91	74	1	1	0	91
92	73	1	23	0	92
93	72	0	17	0	93
94	71	0	20	0	94
95	70	0	22	0	95 96
96	88	2	18	0	96
97	69	0	20	0	97
98	68	0	09	0	98
99	67	0	12	0	99
100	66	0	23	0	100
101	65	2	19	0	101
102	63	0	20	0	102
103	89	16	12	0	103
104	90	2	27	0	104
105	91	5	02	0	105
106	44	12	29	0	106
107	47	37	10	0	107
	TOTAL SY.NO EXTENT	452	29	0	
	MAJARE TOTAL EXTENT	1 <b>454</b>	21	0	

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey numbers	Extent					
	Acre	Gunta	Anna			
Majare	01	21	00			

There shall be constituted a new village called **Yandraganahalli** in **Bagepalli** taluk, **Chikkaballapur** District and boundaries of the village shall be as specified below:-

Boundaries of the new village Yandraganahalli

East: Paragodu Village Boundary	North: Pulavarapalli Village Boundary
West: Channarayanahalli Village	South: Devareddypalli and Managsandra
Boundary	Village Boundary

## **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the **Paragodu** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

**TABLE-2** 

Sl. No	Survey numbers remaining in <b>Paragodu</b> village after excluding the survey numbers which are to be included to		AREA		New survey numbers assigned to the remaining survey numbers in <b>Paragodu</b>
	form new villages	Acre	Gunta	Anna	specified in column (2)
	Yandraganahalli				
1	2		3		4
1	1	5	25	0	1
2	2	1	13	0	2
3	3	2	37	0	3
4	4	3	20	0	4
5	5	1	16	0	5
6	6	0	13	0	6
7	7	3	16	0	7
8	8	0	11	0	8
9	9	5	1	0	9
10	10	2	39	0	10
11	11	3	24	0	11
12	14	2	0	0	12
13	17	1	17	0	13
14	15	2	18	0	14
15	16	1	1	0	15
16	19	3	29	0	16
17	21	1	6	0	17

18         20         4         39         0         18           19         148         64         25         0         19           20         149         5         11         0         20           21         150         2         0         0         21           22         151         3         10         0         22           23         153         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0				ı		
20         149         5         11         0         20           21         150         2         0         0         21           22         151         3         10         0         22           23         153         4         4         0         23           24         154         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         <						
21         150         2         0         0         21           22         151         3         10         0         22           23         153         4         4         0         23           24         154         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>I .</td></t<>						I .
22         151         3         10         0         22           23         153         4         4         0         23           24         154         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         <	_					
23         153         4         4         0         23           24         154         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         <						
24         154         4         4         0         24           25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0						
25         155         5         13         0         25           26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0						
26         147         3         30         0         26           27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0			4			
27         351         3         2         0         27           28         350         5         2         0         28           29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0						
29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0						
29         349         5         4         0         29           30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0			3			
30         146         31         12         0         30           31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
31         317         4         4         0         31           32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
32         156         16         30         0         32           33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         0         45 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
33         152         1         36         0         33           34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0 <td>31</td> <td></td> <td></td> <td></td> <td></td> <td></td>	31					
34         157         0         20         0         34           35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
35         158         1         5         0         35           36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
36         159         1         20         0         36           37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0 <td></td> <td></td> <td>0</td> <td></td> <td>0</td> <td></td>			0		0	
37         160         2         18         0         37           38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0 <td>35</td> <td>158</td> <td>1</td> <td></td> <td>0</td> <td></td>	35	158	1		0	
38         161         4         11         0         38           39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0         51           52         214         2         20         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td>36</td>						36
39         207         01         11         0         39           40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0         51           52         214         2         20         0         52           53         212         0         27         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
40         208         01         07         0         40           41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0         51           52         214         2         20         0         52           53         212         0         27         0         53           54         213         1         31         0 <td>38</td> <td>161</td> <td></td> <td>11</td> <td>0</td> <td>I .</td>	38	161		11	0	I .
41         209         01         24         0         41           42         210         02         19         0         42           43         216         02         33         0         43           44         218         02         09         0         44           45         219         02         10         0         45           46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0         51           52         214         2         20         0         52           53         212         0         27         0         53           54         213         1         31         0         54           55         211         0         34         0	39	207	01	11	0	39
42       210       02       19       0       42         43       216       02       33       0       43         44       218       02       09       0       44         45       219       02       10       0       45         46       220       01       07       0       46         47       221       5       33       0       47         48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57				07		
43       216       02       33       0       43         44       218       02       09       0       44         45       219       02       10       0       45         46       220       01       07       0       46         47       221       5       33       0       47         48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58	41	209	01	24	0	41
44       218       02       09       0       44         45       219       02       10       0       45         46       220       01       07       0       46         47       221       5       33       0       47         48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58         59       205       0       19       0       59         <						
45       219       02       10       0       45         46       220       01       07       0       46         47       221       5       33       0       47         48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58         59       205       0       19       0       59         60       206       1       14       0       60 <t< td=""><td>43</td><td>216</td><td>02</td><td>33</td><td>0</td><td>43</td></t<>	43	216	02	33	0	43
46         220         01         07         0         46           47         221         5         33         0         47           48         224         3         29         0         48           49         223         3         36         0         49           50         222         2         9         0         50           51         215         0         04         0         51           52         214         2         20         0         52           53         212         0         27         0         53           54         213         1         31         0         54           55         211         0         34         0         55           56         203         1         17         0         56           57         204         1         06         0         57           58         202         0         14         0         58           59         205         0         19         0         59           60         206         1         14         0	44	218		09	0	I .
47       221       5       33       0       47         48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58         59       205       0       19       0       59         60       206       1       14       0       60         61       162       3       37       0       61	45	219	02	10	0	
48       224       3       29       0       48         49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58         59       205       0       19       0       59         60       206       1       14       0       60         61       162       3       37       0       61	46	220	01	07	0	
49       223       3       36       0       49         50       222       2       9       0       50         51       215       0       04       0       51         52       214       2       20       0       52         53       212       0       27       0       53         54       213       1       31       0       54         55       211       0       34       0       55         56       203       1       17       0       56         57       204       1       06       0       57         58       202       0       14       0       58         59       205       0       19       0       59         60       206       1       14       0       60         61       162       3       37       0       61			5			
50     222     2     9     0     50       51     215     0     04     0     51       52     214     2     20     0     52       53     212     0     27     0     53       54     213     1     31     0     54       55     211     0     34     0     55       56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61	48	224	3	29	0	48
51     215     0     04     0     51       52     214     2     20     0     52       53     212     0     27     0     53       54     213     1     31     0     54       55     211     0     34     0     55       56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61	49	223		36	0	49
52         214         2         20         0         52           53         212         0         27         0         53           54         213         1         31         0         54           55         211         0         34         0         55           56         203         1         17         0         56           57         204         1         06         0         57           58         202         0         14         0         58           59         205         0         19         0         59           60         206         1         14         0         60           61         162         3         37         0         61	50	222	2	9	0	
53     212     0     27     0     53       54     213     1     31     0     54       55     211     0     34     0     55       56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61					0	
54     213     1     31     0     54       55     211     0     34     0     55       56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61						
55     211     0     34     0     55       56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61		212	0	27	0	
56     203     1     17     0     56       57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61			1	31	0	
57     204     1     06     0     57       58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61	55		0	34	0	
58     202     0     14     0     58       59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61			1	17	0	
59     205     0     19     0     59       60     206     1     14     0     60       61     162     3     37     0     61		204	1	06	0	
60     206     1     14     0     60       61     162     3     37     0     61	58	202	0	14	0	58
61 162 3 37 0 61	59	205	0	19	0	59
	60	206	1	14	0	60
62 163 1 20 0 62	61	162	3	37	0	61
	62	163	1	20	0	62

63         164         1         19         0         63           64         165         1         7         0         64           65         166         1         4         0         65           66         167         1         1         0         66           67         168         1         16         0         67           68         201         0         38         0         68           69         199         3         02         0         69           70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         75           78         231         0         31         0						
65         166         1         4         0         65           66         167         1         1         0         66           67         168         1         16         0         67           68         201         0         38         0         68           69         199         3         02         0         69           70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         75           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0						
66         167         1 1 1 0 0 66           67         168         1 16 0 67           68         201         0 38 0 68           69         199         3 02 0 69           70         232 0 14 0 70         70           71         230 3 0 0 71         70           72         225 6 29 0 72         72           73         226 0 29 0 73         74           74         227 0 14 0 74         74           75         228 0 26 0 75         76           76         229 1 231 0 31 0 77           78         233 2 0 1 0 77           78         233 2 0 1 0 77           80         197 2 0 0 80           80         197 2 0 0 80           80         197 2 0 0 80           81         200 1 18 0 81           82         169 2 02 0 82           83         170 0 39 0 84           85         174 0 34 0 85           86         175 1 3 0 86           87         176 2 34 0 87           88         180 3 0 86           87         176 2 34 0 87           88         180 3 0 9 86           87         176 2 34 0 87           88		0		1		
67         168         1         16         0         67           68         201         0         38         0         68           69         199         3         02         0         69           70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0	65	0	4	1	166	65
68         201         0         38         0         68           69         199         3         02         0         69           70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0	66	0	1	1	167	66
69         199         3         02         0         69           70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0	67	0	16	1	168	67
70         232         0         14         0         70           71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0	68	0	38	0	201	68
71         230         3         0         0         71           72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0	69	0	02	3	199	69
72         225         6         29         0         72           73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0	70	0	14	0	232	70
73         226         0         29         0         73           74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0	71	0	0		230	71
74         227         0         14         0         74           75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0	72	0	29	6	225	72
75         228         0         26         0         75           76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0		0	29	0	226	73
76         229         1         26         0         76           77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0	74	0	14	0	227	74
77         231         0         31         0         77           78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0	75	0	26	0	228	75
78         233         2         01         0         78           79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0	76	0	26	1	229	76
79         198         0         08         0         79           80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92		0	31		231	77
80         197         2         0         0         80           81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92		0	01	2	233	78
81         200         1         18         0         81           82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92	79	0	08	0	198	79
82         169         2         02         0         82           83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92	80	0	0	2	197	80
83         170         0         29         0         83           84         171         0         39         0         84           85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92	81	0	18	1	200	81
84     171     0     39     0     84       85     174     0     34     0     85       86     175     1     3     0     86       87     176     2     34     0     87       88     180     3     0     0     88       89     181     0     27     0     89       90     179     1     29     0     90       91     178     0     31     0     91       92     177     1     20     0     92		0	02		169	82
85         174         0         34         0         85           86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92	83	0	29	0	170	83
86         175         1         3         0         86           87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92	84	0	39	0	171	84
87         176         2         34         0         87           88         180         3         0         0         88           89         181         0         27         0         89           90         179         1         29         0         90           91         178         0         31         0         91           92         177         1         20         0         92		0		0		85
88     180     3     0     0     88       89     181     0     27     0     89       90     179     1     29     0     90       91     178     0     31     0     91       92     177     1     20     0     92	86	0	3	1	175	86
89     181     0     27     0     89       90     179     1     29     0     90       91     178     0     31     0     91       92     177     1     20     0     92		0	34		176	87
90     179     1     29     0     90       91     178     0     31     0     91       92     177     1     20     0     92	88	0	0	3	180	88
91     178     0     31     0     91       92     177     1     20     0     92	89	0	27	0	181	89
92 177 1 20 0 92	90	0	29	1	179	90
92         177         1         20         0         92           93         173         0         22         0         93		0	31	0		
93   173   0   22   0   93	92		20			92
	93	0	22		173	93
94 172 3 26 0 94		0		3	172	
95 195 1 2 0 95	95	0	2	1	195	95
96 234 1 35 0 96						
97 242 6 11 0 97		0		6		97
98 243 0 32 0 98						
99 244 0 32 0 99						99
100 245 3 36 0 100		0				
101 241 0 30 0 101						
102 240 0 11 0 102						
103 239 2 36 0 103						
104 238 1 15 0 104			15			
105 237 1 4 0 105						
106   236 $  0  $ 35 $  0  $ $  106  $	106	0	35	0	236	106
	107	0	25	0	235	107

108	196	3	06	0	108
109	194	0	15	0	109
110	193	0	32	0	110
111	192	0	14	0	111
112	191	1	20	0	112
113	183	1	36	0	113
114	182	1	13	0	114
115	184	0	14	0	115
116	185	4	20	0	116
117	190	1	27	0	117
118	187	0	15	0	118
119	188	1	8	0	119
120	189	0	34	0	120
121	257	0	37	0	121
122	256	0	22	0	122
123	255	0	35	0	123
124	254	1	9	0	124
125	253	1	29	0	125
126	252	1	6	0	126
127	251	0	08	0	127
128	249	0	25	0	128
129	246	0	27	0	129
130	247	1	11	0	130
131	248	2	00	0	131
132	250	1	13	0	132
133	260	1	3	0	133
134	259	0	33	0	134
135	258	1	0	0	135
136	262	4	39	0	136
137	264	1	33	0	137
138	263	1	17	0	138
139	261	1	6	0	139
140	269	0	39	0	140
141	268	0	09	0	141
142	267	0	39	0	142
143	265	3	30	0	143
144	266	7	6	0	144
145	270	2	12	0	145
146	271	0	10	0	146
147	272	0	14	0	147
148	274	0	19	0	148
149	275	0	38	0	149
150	276	0	26	0	150
151	277	4	34	0	151
152	278	5	20	0	152

153	279	3	21	0	153
154	280	2	30	0	154
155	281	2	12	0	155
156	282	1	11	0	156
157	308	7	26	0	157
158	284	3	36	0	158
159	285	12	18	0	159
160	283	4	26	0	160
161	309	1	21	0	161
162	315	5	0	0	162
163	307	87	23	0	163
164	286	7	16	0	164
165	288	33	20	0	165
166	287	11	6	0	166
167	354	3	0	0	167
168	355	4	0	0	168
169	291	15	5	0	169
170	290	11	00	0	170
171	289	34	20	0	171
172	360	4	0	0	172
173	359	3	8	0	173
174	293	58	27	0	174
175	361	2	0	0	175
176	345	4	0	0	176
177	344	4	0	0	177
178	343	4	0	0	178
179	342	4	0	0	179
180	186	0	16	0	180
181	341	4	0	0	181
182	340	4	0	0	182
183	338	4	0	0	183
184	337	4	0	0	184
185	336	4	0	0	185
186	321	5	0	0	186
187	294	0	39	0	187
188	296	58	26	0	188
189	295	6	12	0	189
190	320	5	0	0	190
191	297	77	24	0	191
192	390	2	1	0	192
193	347	3	0	0	193
194	298	6	02	0	194
195	389	2	18	0	195
196	364	1	36	0	196
197	362	3	20	0	197

			I		
198	363	3	26	0	198
199	391	4	38	0	199
200	388	4	0	0	200
201	339	1	0	0	201
202	368	2	31	0	202
203	301	54	38	0	203
204	367	2	10	0	204
205	365	1	0	0	205
206	366	2	16	0	206
207	381	1	0	0	207
208	382	0	20	0	208
209	329	4	0	0	209
210	369	1	0	0	210
211	370	1	0	0	211
212	376	1	20	0	212
213	377	3	0	0	213
214	380	2	0	0	214
215	353	3	0	0	215
216	383	2	20	0	216
217	327	4	10	0	217
218	387	4	0	0	218
219	386	4	0	0	219
220	385	4	0	0	220
221	384	4	0	0	221
222	299	10	08	0	222
223	300	0	39	0	223
224	374	1	0	0	224
225	318	6	23	0	225
226	371	0	38	0	226
227	375	1	0	0	227
228	373	0	20	0	228
229	372	0	15	0	229
230	352	3	8	0	230
231	302	3	6	0	231
232	303	34	08	0	232
233	335	4	0	0	233
234	334	4	0	0	234
235	333	4	0	0	235
236	332	4	0	0	236
237	331	3	34	0	237
238	330	4	0	0	238
239	306	1	35	0	239
240	305	2	9	0	240
241	304	1	31	0	241
242	310	3	5	0	242

		_			
243	311	3	24	0	243
244	312	1	37	0	244
245	34	4	6	0	245
246	35	6	25	0	246
247	36	5	23	0	247
248	37		28	0	248
249	38	13	35	0	249
250	39	2	8	0	250
251	346	4	3	0	251
252	40	32	1	0	252
253	41	8	35	0	253
254	42	7	17	0	254
255	139	35	9	0	255
256	145	7	12	0	256
257	144	5	9	0	257
258	143	4	13	0	258
259	142	3	38	0	259
260	141	4	19	0	260
261	140	12	0	0	261
262	25	4	3	0	262
263	24	3	27	0	263
264	26	3	11	0	264
265	27	2	0	0	265
266	28	3	9	0	266
267	29	1	6	0	267
268	23	0	31	0	268
269	22	4	32	0	269
270	31	6	3	0	270
271	32	0	23	0	271
272	33	4	38	0	272
273	13	2	39	0	273
274	12	3	24	0	274
275	328	6	2	0	275
276	379	1	0	0	276
277	378	1	0	0	277
278	356	2	16	0	278
279	18	0	26	0	279
280	30	3	2	0	280
281	217	0	06	0	281
282	273	0	30	0	282
283	292	1	35	0	283
284	313	0	09	0	284
	TOTAL SNO EXTENT	1373	24	0	
	GRAMATHANA	5	02	0	
	TOTAL EXTENT	1378	26	0	

# Boundaries of the village Paragodu

East: Karakuru, Solamakalpalli, Bhtradinne,	North: Hosakote Village Boundary
And Machanahalli Village Boundary	
West: Pulavarapalli, and New Village	South: Mangasandra and Korenahalli and
Yandraganapalli And MangasandraVillage	Chenduru Village Boundary
Boundary	-

The proposal specified above issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) shall come into effect from the date of final notification.

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

#### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS/22/2023-RC ⇔-1276742

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು–560 001, ದಿನಾಂಕ: 11–03–2024

#### ಅಂತಿಮ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 6 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಅಗತ್ಯ ಪಡಿಸಲಾದಂತೆ ಚಿಕ್ಕಬಳ್ಳಾಮರ ಜಿಲ್ಲೆಯ ಬಾಗೇಪಲ್ಲಿ ತಾಲ್ಲೂಕಿನ ಪರಗೋಡು ಗ್ರಾಮದ ಸರಹದ್ದುಗಳನ್ನು ಮಾರ್ಪಡಿಸಲು ಮತ್ತು ಹೊಸದಾಗಿ ಯಂಡ್ರಗಾನಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ಸ್ಥಾಪಿಸುವ ಕುರಿತು ಸಂಖ್ಯೆ: ಆರ್ಡಿ 16 ಜಿಎಲ್ಹೆಚ್ 2023 ದಿನಾಂಕ:25–01–2023 ರ ಮೂಲಕ ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಅದರಿಂದ ಬಾಧಿತರಾಗಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಅದನ್ನು ಸರ್ಕಾರಿ ರಾಜ್ಯ ಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿದ ದಿನಾಂಕದಿಂದ ಮೂವತ್ತು ದಿನಗಳ ಒಳಗಾಗಿ ಆಕ್ಷೇಪಣೆಗಳು ಅಥವಾ ಸಲಹೆಗಳನ್ನು ಆಹ್ವಾನಿಸಿ, ದಿನಾಂಕ: 01–02–2023 ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿರುವುದರಿಂದ,

ಸದರಿ ರಾಜ್ಯಪತ್ರವನ್ನು ಸಾರ್ವಜನಿಕರಿಗೆ **ದಿನಾಂಕ: 15–02–2023** ರಿಂದ ಲಭ್ಯವಾಗುವಂತೆ ಮಾಡಿರುವುದರಿಂದ; ಹಾಗೂ ಯಾವುದೇ ಆಕ್ಷೇಪಣೆಗಳು ಸ್ವೀಕೃತವಾಗದೇ ಇರುವುದರಿಂದ,

ಈಗ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಈ ಮೂಲಕ ಮುಂದಿನ ಅಧಿಸೂಚನೆಯನ್ನು ಮಾಡುತ್ತಿದೆ, ಎಂದರೆ:–

## ಅನುಸೂಚಿ–1

ಚಿಕ್ಕಬಳ್ಳಾಹುರ ಜಿಲ್ಲೆಯ ಬಾಗೇಪಲ್ಲಿ ತಾಲ್ಲೂಕಿನ ಪರಗೋಡು ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿಕ್ಕಬಳ್ಳಾಹುರ ಜಿಲ್ಲೆಯ ಬಾಗೇಪಲ್ಲಿ ತಾಲ್ಲೂಕಿನ ಯಂಡ್ರಗಾನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಹೆಸರಿನ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ–1

		ಯಂಡ್ರಗಾನಹ	<u> </u>	ಹೊಸ	<b>ಯಂಡ್ರಗಾನಹ</b> ಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ
	ಪ್ರದೇಶಗಳನ್ನು	ಕಂದಾಯ	T	ಗ್ರಾಮಕ್ಕೆ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
ಕ್ರ.ಸಂ.	ಬೇರ್ಪಡಿಸುವ <b>ಪರಗೋಡು</b>	ವರ್ಗಾಯಿಸಲ	ಾಗುವ	ಪ್ರದೇಶದ	ಕಾಲಂ(2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ವಿಸ್ತೀರ್ಣ			ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ
	ನಂಬರುಗಳು	 ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ	ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
(1)	(2)		(3)		(4)
1	59	04	02	0	1
2	60	0	30	0	2
3	61	0	14	0	3
4	62	05	13	0	4
5	49	20	05	0	5
6	358	03	00	0	6
7	357	03	00	0	7
8	48	03	17	0	8
9	316	04	07	0	9
10	348	2	00	0	10
11	57	3	10	0	11
12	58	4	0	0	12
13	56	4	14	0	13
14	55	4	25	0	14
15	319	4	1	0	15
16	50	5	1	0	16
17	51	2	27	0	17
18	52	6	0	0	18
19	54	2	19	0	19
20	53	10	18	0	20
21	93	2 5	24	0	21
22	92	5	1	0	22
23	94	8	22	0	23
24	314	1	21	0	24
25	108	13	3	0	25
26	107	5	18	0	26
27	95	1	22	0	27
28	96	9	32	0	28

		ຶ			<del></del>
29	106	4	32	0	29
30	111	1	10	0	30
31	112	2	26	0	31
32	110	2	31	0	32
33	113	1	36	0	33
34	109	4	22	0	34
35	114	10	21	0	35
36	115	5	19	0	36
37	116	4	13	0	37
38	118	0	35	0	38
39	119	5	35	0	39
40	117	0	10	0	40
41	120	1	00	0	41
42	121	1	04	0	42
43	122	3	06	0	43
44	105	13	35	0	44
45	125	2	36	0	45
46	124	1	19	0	46
47	123	0	24	0	47
48	127	7	35	0	48
49	128	2	15	0	49
50	129	5	22	0	50
51	130	1	6	0	51
52	136	2	39	0	52
53	137	1	14	0	53
54	138	2	37	0	54
55	135	3	28	0	55
56	134	3	9	0	56
57	132	2	0	0	57
58	131	5	5	0	58
59	126		8	0	59
60	101	2	8	0	60
61	103	1	32	0	61
62	104	1	3	0	62
63	102	6	26	0	63
64	100	4	20	0	64
65	85	2	30	0	65
66	133	1	11	0	66
67	81	0	33	0	67
68	82	0	21	0	68
69	80	0	17	0	69
70	83	0	20	0	70

				I	
71	84	1	17	0	71
72	86	1	38	0	72
73	99	5 2	17	0	73
74	98		19	0	74
75	97	3	7	0	75
76	87	3	18	0	76
77	75	1	2	0	77
78	78	0	22	0	78
79	79	0	23	0	79
80	43	9	8	0	80
81	325	4	30	0	81
82	324	4	30	0	82
83	326	2	0	0	83
84	323	2 2	34	0	84
85	322	3	9	0	85
86	45	31	29	0	86
87	46	5	15	0	87
88	64	06	09	0	88
89	77	1	00	0	89
90	76	0	19	0	90
91	74	1	1	0	91
92	73	1	23	0	92
93	72	0	17	0	93
94	71	0	20	0	94
95	70	0	22	0	95
96	88	2	18	0	96
97	69	0	20	0	97
98	68	0	09	0	98
99	67	0	12	0	99
100	66	0	23	0	100
101	65	2	19	0	101
102	63	0	20	0	102
103	89	16	12	0	103
104	90	2	27	0	104
105	91	5	02	0	105
106	44	12	29	0	106
107	47	37	10	0	107
	ಒಟ್ಟು ಸನಂ ವಿಸ್ತೀರ್ಣ	452	29	0	
	ಮಜರಾ	1	21	0	
	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	454	10	0	
L	1	Î.	Î.	l	I

ಟಿಪ್ಪಣಿ: ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ					
~ <b></b> ( <b></b>	ಎಕರೆ	ಗುಂಟೆ	<b>ಅ</b> ಣಾ			
ಮಜರೆ	01	21	00			

ಚಿಕ್ಕಬಳ್ಳಾಮರ ಜಿಲ್ಲೆ ಬಾಗೇಪಲ್ಲಿ ತಾಲ್ಲೂಕಿನ ಯಂಡ್ರಗಾನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು:–

ಯಂಡ್ರಗಾನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:-

<b>ಪೂರ್ವಕ್ಕೆ:</b> ಪರಗೋಡು ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: – ಚನ್ನರಾಯನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ
<b>ಉತ್ತರಕ್ಕೆ:</b> ಪೂಲವಾರಪಲ್ಲಿ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ದೇವರೆಡ್ಡಿಪಲ್ಲಿ ಮತ್ತು ಮಂಗಸಂದ್ರ ಗ್ರಾಮದ ಗಡಿ

## ಅನುಸೂಚಿ -2

ಸರ್ವೇ ನಂಬರುಗಳು ಮತ್ತು (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ **ಪರಗೋಡು** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿ ಗ್ರಾಮದಲ್ಲಿ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಣ $\mathbf{t}$  -2

ಕ್ರ.ಸ	<b>ಯಂಡ್ರಗಾನಹಳ್ಳಿ</b> ಎಂಬ ಹೊಸ ಕಂದಾಯ				(2) ನೇ ಕಾಲಂನಲ್ಲಿ
0	ಗ್ರಾಮಗಳನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ		ಪ್ರದೇಶ		ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ <b>ಪರಗೋಡು</b>
	ನಂಬರುಗಳನ್ನು ಹೊರತು ಪಡಿಸಿದ ತರುವಾಯ				ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ
	<b>ಪರಗೋಡು</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ
	ನಂಬರುಗಳು				ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	1	5	25	0	1
2	2	1	13	0	2
3	3	2	37	0	3
4	4	3	20	0	4
5	5	1	16	0	5
6	6	0	13	0	6
7	7	3	16	0	7
8	8	0	11	0	8
9	9	5	1	0	9
10	10	2	39	0	10
11	11	3	24	0	11
12	14	2	0	0	12
13	17	1	17	0	13
14	15	2	18	0	14
15	16	1	1	0	15
16	19	3	29	0	16

1.7	21	1		0	17
17	21 20	<u>1</u> 4	6 39	0	17 18
19	148		25	0	19
20	148	5	11	0	20
	150		0	0	20 21
21 22		3		0	22
23	151 153	4	10	0	23
23	153		4	0	24
25	155	5	13	0	25
	133			0	26
26		3 3 5 5	30	0	
	351 250	5	2		27
28	350	5	2 4	0	28
29	349			0	29
30	146	31	12		30
31	317	4	4	0	31
32	156	16	30	0	32
33	152	1	36	0	33
34	157	0	20	0	34
35	158	1	5	0	35
36	159	1	20	0	36
37	160	2	18	0	37
38	161	4	11	0	38
39	207	01	11	0	39
40	208	01	07	0	40
41	209	01	24	0	41
42	210	02	19	0	42
43	216	02	33	0	43
44	218	02	09	0	44
45	219	02	10	0	45
46	220	01	07	0	46
47	221	5	33	0	47
48	224	3	29	0	48
49	223	3	36	0	49
50	222	2	9	0	50
51	215	0	04	0	51
52	214	2	20	0	52
53	212	0	27	0	53
54	213	1	31	0	54
55	211	0	34	0	55
56	203	1	17	0	56
57	204	11	06	0	57
58	202	0	14	0	58

59	205	0	19	0	59
60	206	1	14	0	60
61	162	3	37	0	61
62	163	1	20	0	62
63	164	1	19	0	63
64	165	1	7	0	64
65	166	1	4	0	65
66	167	1	1	0	66
67	168	1	16	0	67
68	201	0	38	0	68
69	199	3	02	0	69
70	232	0	14	0	70
71	230	3	0	0	71
72	225	6	29	0	72
73	226	0	29	0	73
74	227	0	14	0	74
75	228	0	26	0	75
76	229	1	26	0	76
77	231	0	31	0	77
78	233	2	01	0	78
79	198	0	08	0	79
80	197	2	0	0	80
81	200	1	18	0	81
82	169	2	02	0	82
83	170	0	29	0	83
84	171	0	39	0	84
85	174	0	34	0	85
86	175	1	3	0	86
87	176	2	34	0	87
88	180	3	0	0	88
89	181	0	27	0	89
90	179	1	29	0	90
91	178	0	31	0	91
92	177	1	20	0	92
93	173	0	22	0	93
94	172	3	26	0	94
95	195	1	2	0	95
96	234	1	35	0	96
97	242	6	11	0	97
98	243	0	32	0	98
99	244	0	32	0	99
100	245	3	36	0	100
ı .					1

101	241	0	30	0	101
102	240	0	11	0	102
103	239	2	36	0	103
104	238	1	15	0	104
105	237	1	4	0	105
106	236	0	35	0	106
107	235	0	25	0	107
108	196	3	06	0	108
109	194	0	15	0	109
110	193	0	32	0	110
111	192	0	14	0	111
112	191	1	20	0	112
113	183	1	36	0	113
114	182	1	13	0	114
115	184	0	14	0	115
116	185	4	20	0	116
117	190	1	27	0	117
118	187	0	15	0	118
119	188	1	8	0	119
120	189	0	34	0	120
121	257	0	37	0	121
122	256	0	22	0	122
123	255	0	35	0	123
124	254	1	9	0	124
125	253	1	29	0	125
126	252	1	6	0	126
127	251	0	08	0	127
128	249	0	25	0	128
129	246	0	27	0	129
130	247	1	11	0	130
131	248	2	00	0	131
132	250	1	13	0	132
133	260	1	3	0	133
134	259	0	33	0	134
135	258	1	0	0	135
136	262	4	39	0	136
137	264	1	33	0	137
138	263	1	17	0	138
139	261	1	6	0	139
140	269	0	39	0	140
141	268	0	09	0	141
142	267	0	39	0	142

143	265	3	30	0	143
144	266	7	6	0	144
145	270	2	12	0	145
146	271	0	10	0	146
147	272	0	14	0	147
148	274	0	19	0	148
149	275	0	38	0	149
150	276	0	26	0	150
151	277	4	34	0	151
152	278	5	20	0	152
153	279	3	21	0	153
154	280	2	30	0	154
155	281	2 2	12	0	155
156	282	1	11	0	156
157	308	7	26	0	157
158	284	3	36	0	158
159	285	12	18	0	159
160	283	4	26	0	160
161	309	1	21	0	161
162	315	5	0	0	162
163	307	87	23	0	163
164	286	7	16	0	164
165	288	33	20	0	165
166	287	11	6	0	166
167	354	3	0	0	167
168	355	4	0	0	168
169	291	15	5	0	169
170	290	11	00	0	170
171	289	34	20	0	171
172	360	4	0	0	172
173	359	3	8	0	173
174	293	58	27	0	174
175	361	2	0	0	175
176	345	4	0	0	176
177	344	4	0	0	177
178	343	4	0	0	178
179	342	4	0	0	179
180	186	0	16	0	180
181	341	4	0	0	181
182	340	4	0	0	182
183	338	4	0	0	183
184	337	4	0	0	184
	<u> </u>			1	1

185	336	4	0	0	185
186	321	5	0	0	186
187	294	0	39	0	187
188	296	58	26	0	188
189	295	6	12	0	189
190	320	5	0	0	190
191	297	77	24	0	191
192	390	2	1	0	192
193	347	3	0	0	193
194	298	6	02	0	194
195	389	2	18	0	195
196	364	1	36	0	196
197	362	3	20	0	197
198	363	3	26	0	198
199	391	4	38	0	199
200	388	4	0	0	200
201	339	1	0	0	201
202	368	2	31	0	202
203	301	54	38	0	203
204	367	2	10	0	204
205	365	1	0	0	205
206	366	2	16	0	206
207	381	1	0	0	207
208	382	0	20	0	208
209	329	4	0	0	209
210	369	1	0	0	210
211	370	1	0	0	211
212	376	1	20	0	212
213	377	3	0	0	213
214	380	2	0	0	214
215	353	3	0	0	215
216	383	2	20	0	216
217	327	4	10	0	217
218	387	4	0	0	218
219	386	4	0	0	219
220	385	4	0	0	220
221	384	4	0	0	221
222	299	10	08	0	222
223	300	0	39	0	223
224	374	1	0	0	224
225	318	6	23	0	225
226	371	0	38	0	226
	5 / 1	V	20		

227	375	1	0	0	227
228	373	0	20	0	228
229	372	0	15	0	229
230	352	3	8	0	230
231	302	3	6	0	231
232	303	34	08	0	232
233	335	4	0	0	233
234	334	4	0	0	234
235	333	4	0	0	235
236	332	4	0	0	236
237	331	3	34	0	237
238	330	4	0	0	238
239	306	1	35	0	239
240	305	2	9	0	240
241	304	1	31	0	241
242	310	3	5	0	242
243	311	3	24	0	243
244	312	1	37	0	244
245	34	4	6	0	245
246	35	6	25	0	246
247	36	3	23	0	247
248	37	5	28	0	248
249	38	13	35	0	249
250	39	2	8	0	250
251	346	4	3	0	251
252	40	32	1	0	252
253	41	8	35	0	253
254	42	7	17	0	254
255	139	35	9	0	255
256	145	7	12	0	256
257	144	5	9	0	257
258	143	4	13	0	258
259	142	3	38	0	259
260	141	4	19	0	260
261	140	12	0	0	261
262	25	4	3	0	262
263	24	3	27	0	263
264	26	3	11	0	264
265	27	2	0	0	265
266	28	3	9	0	266
267	29	1	6	0	267
268	23	0	31	0	268
				ı	

269	22	4	32	0	269
270	31	6	3	0	270
271	32	0	23	0	271
272	33	4	38	0	272
273	13	2	39	0	273
274	12	3	24	0	274
275	328	6	2	0	275
276	379	1	0	0	276
277	378	1	0	0	277
278	356	2	16	0	278
279	18	0	26	0	279
280	30	3	2	0	280
281	217	0	06	0	281
282	273	0	30	0	282
283	292	1	35	0	283
284	313	0	09	0	284
	ಒಟ್ಟು ಸ ನಂ ವಿಸ್ತೀರ್ಣ	1373	24	0	
	ಗ್ರಾಮಠಾಣಾ	5	02	0	
	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	1378	26	0	

# ಪರಗೋಡು ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವಕ್ಕೆ</b> : ಕಾರಕೂರು, ಸೆ	ೋಲಮಾಕಲಪಲ್ಲಿ,	ಪಶ್ಚಿಮಕ್ಕೆ:	ಪೂಲವಾರಪ	ಶಲ್ಲಿ, ಹೊಸ	ಗ್ರಾಮ
ಮಾಚನಹಳ್ಳಿ ಗ್ರಾಮದಗಡಿ		ಯಂಡ್ರಗಾನಪಳ್ಳ	ಲ್ಲಿ ಮತ್ತು ಮಂಗಾ	ಸಂದ್ರ ಗ್ರಾಮದ	ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಹೊಸಕೋಟೆ		ದಕ್ಷಿಣಕ್ಕೆ:	ಮಂಗಸಂದ್ರ,	ಕೋರೇನಹಳ್ಳಿ	ಮತ್ತು
-		ಚೆಂಡೂರು ಗ್ರಾ	ಮದ ಗಡಿ		

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು, ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ.

### **GOVERNMENT OF KARNATAKA**

RC-CFS/90/2024-RC E- 1337537 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: 12-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Act 1964 (Karnataka act no 12 of 1964) and taking into consideration Revenue Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land the factors Revenue Rules 1966 such as the population, area of the village the demand revenue in the village and other head of the account and having regard the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of Doddasiddayyanahalli Village of **Chitradurga** taluk **Chitradurga** District and to constitute a new revenue villages Kyadhigere, Ennegere, Thopuramalige and kasavanahalli as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, **Chitradurga** District.

## SCHEDULE - 1

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Doddasiddavvanahalli** Village of **Chitradurga** taluk **Chitradurga** District to form a new revenue village called **Kyadhigere** Village of **Chitradurga** taluk **Chitradurga** District along with the survey numbers included in column (4) thereof.

#### TABLE-1

Sl.	Old Survey Numbers	Extent	of	area	Survey numbers Specified in
No.	Which are excluded from	transfe	rred to	new	column (2) which are to be
	Doddasiddavvanahalli	village <b>Kyadhigere</b>			included to form new village
	village to constituting new				<b>Kyadhigere</b> & new survey
	village	Acre	Gunta	Anna	numbers assigned to them
(1)	(2)	(3)			(4)
1	490	3	30	00	1

2	488	11	02	00	2
3	487	15	23	00	3
4	486	9	17	00	4
5	485	8	31	00	5
6	502	77	19	00	6
7	503	16	36	00	7
8	522	35	20	00	8
9	504	7	02	00	9
10	521	11	28	00	10
11	520	17	19	00	11
12	519	34	37	00	12
13	527	16	38	00	13
14	528	25	17	00	14
15	529	35	09	00	15
16	537	19	10	00	16
17	546	32	01	00	17
18	545	37	18	00	18
19	544	28	06	00	19
20	543	7	24	00	20
21	541	7	25	00	21
22	542	14	35	00	22
23	540	33	33	00	23
24	539	32	24	00	24
25	538	25	13	00	25
26	536	29	18	00	26
27	535	27	20	00	27
28	534	40	19	00	28
29	533	26	13	00	29
30	532	28	03	00	30
31	531	28	23	00	31
32	530	36	18	00	32
33	518	35	13	00	33
34	517	38	27	00	34
35	516	11	03	00	35
36	772	4	34	00	36
37	773	5	02	00	37
38	515	2	13	00	38
39	860	2	00	00	39
40	774	4	38	00	40
41	775	5	17	00	41
42	776	5	03	00	42
43	777	5	03	00	43
44	782	5	06	00	44
45	779	4	12	00	45
46	778	4	21	00	46
47	781	5	15	00	47
48	780	5	04	00	48
49	513	6	06	00	49
50	514	35	31	00	50

51	512	29	19	00	51
52	510	27	27	00	52
53	509	16	21	00	53
54	508	18	09	00	54
55	505	35	15	00	55
56	506	13	02	00	56
57	507	24	33	00	57
58	511	11	36	00	58
59	484	64	00	00	59
60	483	18	13	00	60
61	482	25	36	00	61
62	481	19	24	00	62
63	480	26	38	00	63
64	472	40	35	00	64
65	479	35	29	00	65
66	473	16	11	00	66
67	474	24	19	00	67
68	475	10	38	00	68
69	478	11	12	00	69
70	477	17	26	00	70
71	476	4	00	00	71
72	457	5	38	00	72
73	458	9	31	00	73
74	912	2	00	00	74
75	460	6	02	00	75
76	730	6	04	00	76
77	729	6	04	00	77
78	728	6	24	00	78
79	727	6	26	00	79
80	731	8	24	00	80
81	710	49	14	00	81
82	820	6	39	00	82
83	819	6	35	00	83
84	471	4	20	00	84
85	818	5	29	00	85
86	817	6	20	00	86
87	816	6	03	00	87
88	815	8	08	00	88
89	470	9	10	00	89
90	899	3	02	00	90
91	900	2	38	00	91
92	901	3	00	00	92
93	898	3	06	00	93
94	469	0	36	00	94
95	897	3	01	00	95
96	896	3	00	00	96
97	712	5	04	00	97
98	713	5	02	00	98
99	834	5	13	00	99

100						
102	100	833	5	01	00	100
103	101	832		32	00	101
104         467         27         24         00         104           105         466         18         01         00         105           106         726         12         22         00         106           107         468         6         00         00         107           108         836         5         02         00         108           109         835         4         33         00         109           110         465         13         15         00         110           111         718         4         36         00         111           112         895         2         37         00         112           113         719         5         04         00         113           114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5 </td <td>102</td> <td>831</td> <td>5</td> <td>31</td> <td>00</td> <td>102</td>	102	831	5	31	00	102
105	103	711	10	28	00	103
106	104	467	27	24	00	104
107         468         6         00         00         107           108         836         5         02         00         108           109         835         4         33         00         109           110         465         13         15         00         110           111         718         4         36         00         111           112         895         2         37         00         112           113         719         5         04         00         113           114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         119           120         723         5         00         00         119           120         723         5         00         00         121           121         724         5	105	466	18	01	00	105
108	106	726	12	22	00	106
109	107	468		00	00	107
110	108	836	5	02	00	108
111         718         4         36         00         111           112         895         2         37         00         112           113         719         5         04         00         113           114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         116           117         721         5         00         00         116           117         721         5         00         00         117           118         722         5         00         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9	109	835	4	33	00	109
112         895         2         37         00         112           113         719         5         04         00         113           114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12<	110	465	13	15	00	110
113         719         5         04         00         113           114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         122           123         806         12         19         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9	111	718	4	36	00	111
114         894         3         14         00         114           115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8<	112	895		37	00	112
115         720         5         00         00         115           116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8<	113	719		04	00	113
116         893         3         14         00         116           117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           131         800         7<	114	894		14	00	114
117         721         5         00         00         117           118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7<	115	720		00	00	115
118         722         5         00         00         118           119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         131           132         799         7         24         00         132           133         798         7<	116	893	3	14	00	116
119         464         123         19         00         119           120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7<	117			00	00	
120         723         5         00         00         120           121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15 </td <td>118</td> <td>722</td> <td>5</td> <td>00</td> <td>00</td> <td>118</td>	118	722	5	00	00	118
121         724         5         00         00         121           122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23<	119	464	123	19	00	119
122         725         4         15         00         122           123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12	120	723		00	00	120
123         808         15         33         00         123           124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3	121	724	5	00	00	121
124         807         9         11         00         124           125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13	122	725	4	15	00	122
125         806         12         19         00         125           126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6	123	808	15	33	00	123
126         805         12         24         00         126           127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3<		807	9	11	00	124
127         804         9         14         00         127           128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2 </td <td>125</td> <td>806</td> <td></td> <td></td> <td>00</td> <td>125</td>	125	806			00	125
128         803         8         22         00         128           129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3 </td <td>126</td> <td>805</td> <td></td> <td>24</td> <td>00</td> <td>126</td>	126	805		24	00	126
129         802         8         23         00         129           130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         00         142           143         449         7 </td <td>127</td> <td>804</td> <td></td> <td>14</td> <td>00</td> <td>127</td>	127	804		14	00	127
130         801         8         18         00         130           131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         00         142           143         449         7         32         00         143           144         454         1 </td <td>128</td> <td>803</td> <td></td> <td>22</td> <td>00</td> <td>128</td>	128	803		22	00	128
131         800         7         18         00         131           132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         30         142           143         449         7         32         00         143           144         454         1         19         00         144           145         450         4 </td <td>129</td> <td>802</td> <td></td> <td></td> <td>00</td> <td>129</td>	129	802			00	129
132         799         7         24         00         132           133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         00         142           143         449         7         32         00         143           144         454         1         19         00         144           145         450         4         02         00         145           146         448         5 </td <td>130</td> <td>801</td> <td></td> <td></td> <td>00</td> <td>130</td>	130	801			00	130
133         798         7         17         00         133           134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         00         142           143         449         7         32         00         143           144         454         1         19         00         144           145         450         4         02         00         145           146         448         5         09         00         146           147         451         8 </td <td>131</td> <td>800</td> <td></td> <td>18</td> <td>00</td> <td></td>	131	800		18	00	
134         797         15         35         00         134           135         461         23         23         00         135           136         462         12         34         00         136           137         459         3         15         00         137           138         455         13         20         00         138           139         456         6         07         00         139           140         491         3         16         00         140           141         492         2         35         00         141           142         493         3         33         30         142           143         449         7         32         00         143           144         454         1         19         00         144           145         450         4         02         00         145           146         448         5         09         00         146           147         451         8         33         00         147	132	799		24	00	132
135       461       23       23       00       135         136       462       12       34       00       136         137       459       3       15       00       137         138       455       13       20       00       138         139       456       6       07       00       139         140       491       3       16       00       140         141       492       2       35       00       141         142       493       3       33       00       142         143       449       7       32       00       143         144       454       1       19       00       144         145       450       4       02       00       145         146       448       5       09       00       146         147       451       8       33       00       147	133		7		00	
136     462     12     34     00     136       137     459     3     15     00     137       138     455     13     20     00     138       139     456     6     07     00     139       140     491     3     16     00     140       141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
137     459     3     15     00     137       138     455     13     20     00     138       139     456     6     07     00     139       140     491     3     16     00     140       141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
138     455     13     20     00     138       139     456     6     07     00     139       140     491     3     16     00     140       141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
139     456     6     07     00     139       140     491     3     16     00     140       141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
140     491     3     16     00     140       141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
141     492     2     35     00     141       142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
142     493     3     33     00     142       143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
143     449     7     32     00     143       144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
144     454     1     19     00     144       145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
145     450     4     02     00     145       146     448     5     09     00     146       147     451     8     33     00     147						
146     448     5     09     00     146       147     451     8     33     00     147						
147 451 8 33 00 147						
	-					
148   453   6   12   00   148						
	148	453	6	12	00	148

149	452	45	37	00	149
150	463	130	38	00	150
151	432	3	05	00	151
152	792	4	39	00	152
153	791	20	00	00	153
154	433	21	08	00	154
155	793	5	08	00	155
156	794	5	01	00	156
157	795	5	09	00	157
158	809	4	39	00	158
159	810	6	03	00	159
160	435	4	30	00	160
161	811	8	00	00	161
162	812	6	22	00	162
163	796	20	23	00	163
164	813	7	24	00	164
165	438	15	27	00	165
166	434	27	12	00	166
167	437	31	02	00	167
168	436	34	18	00	168
169	714	10	04	00	169
170	715	10	13	00	170
171	716	9	04	00	171
172	446	9	02	00	172
173	447	29	27	00	173
174	445	24	06	00	174
175	444	16	09	00	175
176	675	19	02	00	176
177	674	29	22	00	177
178	678	30	36	00	178
179	679	23	00	00	179
180	680	29	16	00	180
181	681	28	10	00	181
182	661	20	19	00	182
183	662	4	09	00	183
184	663	20	24	00	184
185	660	11	09	00	185
186	653	27	36	00	186
187	654	27	12	00	187
188	657	29	12	00	188
189	655	32	04	00	189
190	554	15	35	00	190
191	555	25	13	00	191
192	556	17	16	00	192
193	557	38	36	00	193
194	561	9	39	00	194
195	560	20	17	00	195
196	547	43	12	00	196
170	517	1.5	12	0.0	170

				_	
197	548	29	39	00	197
198	549	26	29	00	198
199	559	21	14	00	199
200	558	28	23	00	200
201	552	22	04	00	201
202	550	38	31	00	202
203	551	11	26	00	203
204	526	28	27	00	204
205	553	16	25	00	205
206	656	28	02	00	206
207	524	29	19	00	207
208	525	32	20	00	208
209	523	19	04	00	209
210	659	21	11	00	210
211	658	18	17	00	211
212	664	27	37	00	212
213	665	11	24	00	213
214	666	29	24	00	214
215	667	22	02	00	215
216	501	25	00	00	216
217	668	19	21	00	217
218	500	22	07	00	218
219	669	23	10	00	219
220	499	22	07	00	220
221	673	12	33	00	221
222	672	17	28	00	222
223	671	16	08	00	223
224	670	19	26	00	224
225	496	11	06	00	225
226	494	5	37	00	226
227	495	6	12	00	227
228	498	18	29	00	228
229	497	23	04	00	229
230	489	4	18	00	230
	Total	3905	34	00	
	ı	•		1	

Survey numbers		Extent			
	Acre	Gunta	Anna		
Gramatana	24	36	00		
457/2B (Govt)	4	00	00		

457/1A(Govt)	1	30	00
457/1B(Govt)	2	00	00
476/1(Govt)	3	14	00
490/6(Govt)	0	38	00
Total	36	38	00

There shall be constituted a new village called **kyadhigere** in **Chitradurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:

Boundaries of the new village **Kyadhigere** 

East: Boundary of Jampannanayakana	West: Boundaries of Kurumaradikere,
kote Village	and Ingaladal villages
North: Boundary of kasavanahalli and	<b>South</b> : Boundaries of
Doddasiddavvanahalli villages	Jampannanayakana kote village and
	palavanahalli village of Hiriyur Taluk.

## SCHEDULE - 2

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Doddasiddavvanahalli** Village of **Chitradurga** taluk **Chitradurga** District to form a new revenue village called **Ennegere** Village of **Chitradurga** taluk **Chitradurga** District along with the survey numbers included in column (4) thereof.

TABLE-2

Sl. Old Survey Numbers Extent of transferred from village I	ed to ne		Survey numbers Specified in column (2) which are to be included to form new
from village I	Ennege		3 /
		re	be included to form new
	Gunta		
<b>Doddasiddavvanahalli</b>	(tunta ∣		village <b>Ennegere</b> & new
village to constituting   Acre	Guina	Anna	survey numbers assigned
new village			to them
(1) (2)	(3)		(4)
1 105 6	36	00	1
2 104 51	26	00	2
3 103 17	25	00	3
4 99 9	11	00	4
5 98 11	22	00	5
6 100 2	31	00	6
7 101 41	12	00	7
8 102 40	08	00	8
9 594 28	12	00	9
10 717 28	22	00	10
11 783 9	15	00	11
12 784 9	02	00	12
13 785 8	30	00	13
14 786 9	16	00	14

15         787         11         12         00         15           16         788         21         21         00         16           17         593         39         22         00         17           18         592         21         07         00         18           19         909         3         10         00         19           20         910         3         01         00         20           21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
17         593         39         22         00         17           18         592         21         07         00         18           19         909         3         10         00         19           20         910         3         01         00         20           21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19	15	787	11	12	00	15
18         592         21         07         00         18           19         909         3         10         00         19           20         910         3         01         00         20           21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00	16	788	21	21	00	16
19         909         3         10         00         19           20         910         3         01         00         20           21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00	17	593	39	22	00	17
20         910         3         01         00         20           21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30         31           31         887         2         19         00         31         32         866         5         00         00         32         33         34         884         5         00         00         33         34         884         5         00         00 <td>18</td> <td>592</td> <td>21</td> <td>07</td> <td>00</td> <td>18</td>	18	592	21	07	00	18
21         911         3         02         00         21           22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31         32           386         5         00         00         32         33         34         884         5         00         00         34           35         883         5         00         00         35         35         38         39         38         39	19	909	3	10	00	19
22         591         27         12         00         22           23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         32           33         885         5         00         00         34           35         883         5         00         00         35           36         882         5         00	20	910	3	01	00	20
23         595         34         09         00         23           24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07	21	911	3	02	00	21
24         590         88         21         00         24           25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38	22	591	27	12	00	22
25         596         35         00         00         25           26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         32           33         885         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22	23	595	34	09	00	23
26         597         55         39         00         26           27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16	24	590	88	21	00	24
27         600         22         28         00         27           28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04	25	596	35	00	00	25
28         601         17         38         00         28           29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35	26	597	55	39	00	26
29         602         33         39         00         29           30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38	27	600	22	28	00	27
30         604         5         00         00         30           31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38	28	601	17	38	00	28
31         887         2         19         00         31           32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         <	29	602	33	39	00	29
32         886         5         00         00         32           33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         <	30	604	5	00	00	30
33         885         5         00         00         33           34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16	31	887	2	19	00	31
34         884         5         00         00         34           35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18	32	886	5	00	00	32
35         883         5         00         00         35           36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15	33	885	5	00	00	33
36         882         5         00         00         36           37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         50           51         125         24         00	34	884	5	00	00	34
37         603         11         07         00         37           38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00	35	883	5	00	00	35
38         599         26         38         00         38           39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31	36	882	5	00	00	36
39         598         10         22         00         39           40         97         30         16         00         40           41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18	37	603	11	07	00	37
40       97       30       16       00       40         41       91       8       04       00       41         42       92       11       34       00       42         43       93       6       35       00       43         44       94       12       38       00       44         45       95       3       07       00       45         46       96       21       39       00       46         47       814       12       16       00       47         48       132       32       18       00       48         49       131       6       15       00       49         50       129       31       36       00       50         51       125       24       00       00       51         52       124       8       31       00       52         53       116       7       18       00       54         55       114       3       20       00       55	38	599	26	38	00	38
41         91         8         04         00         41           42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18         00         53           54         115         4         13         00         54           55         114         3         20	39	598	10	22	00	39
42         92         11         34         00         42           43         93         6         35         00         43           44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18         00         53           54         115         4         13         00         54           55         114         3         20         00         55	40	97	30	16	00	40
43       93       6       35       00       43         44       94       12       38       00       44         45       95       3       07       00       45         46       96       21       39       00       46         47       814       12       16       00       47         48       132       32       18       00       48         49       131       6       15       00       49         50       129       31       36       00       50         51       125       24       00       00       51         52       124       8       31       00       52         53       116       7       18       00       53         54       115       4       13       00       54         55       114       3       20       00       55	41	91	8	04	00	41
44         94         12         38         00         44           45         95         3         07         00         45           46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18         00         53           54         115         4         13         00         54           55         114         3         20         00         55	42	92	11	34	00	42
45       95       3       07       00       45         46       96       21       39       00       46         47       814       12       16       00       47         48       132       32       18       00       48         49       131       6       15       00       49         50       129       31       36       00       50         51       125       24       00       00       51         52       124       8       31       00       52         53       116       7       18       00       53         54       115       4       13       00       54         55       114       3       20       00       55	43	93	6	35	00	43
46         96         21         39         00         46           47         814         12         16         00         47           48         132         32         18         00         48           49         131         6         15         00         49           50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18         00         53           54         115         4         13         00         54           55         114         3         20         00         55	44	94	12	38	00	44
47     814     12     16     00     47       48     132     32     18     00     48       49     131     6     15     00     49       50     129     31     36     00     50       51     125     24     00     00     51       52     124     8     31     00     52       53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	45	95	3	07	00	45
48     132     32     18     00     48       49     131     6     15     00     49       50     129     31     36     00     50       51     125     24     00     00     51       52     124     8     31     00     52       53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	46	96	21	39	00	46
49     131     6     15     00     49       50     129     31     36     00     50       51     125     24     00     00     51       52     124     8     31     00     52       53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	47	814		16	00	47
50         129         31         36         00         50           51         125         24         00         00         51           52         124         8         31         00         52           53         116         7         18         00         53           54         115         4         13         00         54           55         114         3         20         00         55	48	132	32	18	00	48
51     125     24     00     00     51       52     124     8     31     00     52       53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	49	131	6	15	00	49
52     124     8     31     00     52       53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	50	129	31	36	00	50
53     116     7     18     00     53       54     115     4     13     00     54       55     114     3     20     00     55	51	125	24	00	00	51
54     115     4     13     00     54       55     114     3     20     00     55	52	124		31	00	52
55 114 3 20 00 55	53	116	7	18	00	53
	54	115	4	13	00	54
56   126   21   31   00   56	55	114		20	00	55
	56	126	21	31	00	56

57	113	23	25	00	57
58	111	3	06	00	58
59	112	22	07	00	59
60	110	23	29	00	60
61	127	19	26	00	61
62	128	26	22	00	62
63	109	49	06	00	63
64	854	2	30	00	64
65	853	2	33	00	65
66	852	2	03	00	66
67	851	2	03	00	67
68	850	2	04	00	68
69	849	2	01	00	69
70	848	2	04	00	70
71	847	2	02	00	71
72	846	2	07	00	72
73	845	2	10	00	73
74	844	2	06	00	74
75	843	2	02	00	75
76	842	2	01	00	76
77	841	2	02	00	77
78	840	2	20	00	78
79	108	10	28	00	79
80	859	4	31	00	80
81	858	5	05	00	81
82	857	5	36	00	82
83	856	5	29	00	83
84	855	2	27	00	84
85	130	24	09	00	85
86	107	45	36	00	86
87	106	5	39	00	87
88	908	3	00	00	88
	TOTAL	1337	35	00	
			-		

Survey numbers		Extent				
	Acre	Gunta	anna			
Gramatana	10	08	00			
97	2	16	00			
Total	12	24	00			

There shall be constituted a new village called **Ennegere** in **Chitradurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

### Boundaries of the new village Ennegere

East:Boundaries of Chikkenahalli and	West: Boundaries of Thopuramalige
Sajjanakere villages	and Kasavanahalli villages
North:Boundary of Dyamavvanahalli	<b>South</b> :Boundaries of
village	Jampannanayakanakote, Sajjanakere
	and Kasavanahalli villages

### SCHEDULE - 3

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Doddasiddavvanahalli** Village of **Chitradurga** taluk **Chitradurga** District to form a new revenue village called **kasavanahalli** Village of **Chitradurga** taluk **Chitradurga** District along with the survey numbers included in column (4) thereof.

**TABLE-3** 

Sl.	Old Survey N	umbers	Extent	of	area	Survey numbers
No.	Which are				new	Specified in column (2)
	from	village	village	kasavana	ahalli	which are to be included
	Doddasiddav	vanahalli				to form new village
	to constitu	ting new	Acre	Gunta	Anna	kasavanahalli & new
	village					survey numbers
						assigned to them
(1)	(2)	)		(3)		(4)
1	600	5	9	19	00	1
2	60′	7	46	17	00	2
3	860	6	1	34	00	3
4	86	7	5	16	00	4
5	868	3	5	09	00	5
6	869	9	5	25	00	6
7	870	)	5	14	00	7
8	871	1	5	19	00	8
9	589	9	158	00	00	9
10	588	3	24	13	00	10
11	580	6	25	10	00	11
12	58'	7	16	09	00	12
13	789	9	15	00	00	13
14	83′	7	16	08	00	14
15	790	)	15	00	00	15
16	609	9	20	17	00	16
17	608	3	5	35	00	17
18	82:	5	8	16	00	18

19         824         8         04         00         19           20         823         7         26         00         20           21         822         8         05         00         21           22         821         8         23         00         22           23         612         28         32         00         23           24         611         15         33         00         24           25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19						
21         822         8         05         00         21           22         821         8         23         00         22           23         612         28         32         00         23           24         611         15         33         00         24           25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         90         33           34         580         16         05         00         34           35         617         33         10 <td>19</td> <td>824</td> <td>8</td> <td>04</td> <td>00</td> <td>19</td>	19	824	8	04	00	19
22         821         8         23         00         22           23         612         28         32         00         23           24         611         15         33         00         24           25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13 </td <td>20</td> <td>823</td> <td>7</td> <td>26</td> <td>00</td> <td>20</td>	20	823	7	26	00	20
23         612         28         32         00         23           24         611         15         33         00         24           25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26<	21	822		05	00	21
24         611         15         33         00         24           25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24<	22	821	8	23	00	22
25         610         27         31         00         25           26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26<	23	612	28	32	00	23
26         582         28         29         00         26           27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29<	24	611	15	33	00	24
27         583         16         16         00         27           28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15<	25	610	27	31	00	25
28         585         12         33         00         28           29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01<	26	582	28	29	00	26
29         584         29         39         00         29           30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10 </td <td>27</td> <td>583</td> <td>16</td> <td>16</td> <td>00</td> <td>27</td>	27	583	16	16	00	27
30         581         16         17         00         30           31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36 </td <td>28</td> <td>585</td> <td>12</td> <td>33</td> <td>00</td> <td>28</td>	28	585	12	33	00	28
31         577         32         24         00         31           32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08 <td>29</td> <td>584</td> <td>29</td> <td>39</td> <td>00</td> <td>29</td>	29	584	29	39	00	29
32         578         8         01         00         32           33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25 <td>30</td> <td>581</td> <td>16</td> <td>17</td> <td>00</td> <td>30</td>	30	581	16	17	00	30
33         579         19         19         00         33           34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09 </td <td>31</td> <td>577</td> <td></td> <td>24</td> <td>00</td> <td></td>	31	577		24	00	
34         580         16         05         00         34           35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20 </td <td>32</td> <td>578</td> <td></td> <td>01</td> <td>00</td> <td></td>	32	578		01	00	
35         617         33         10         00         35           36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33 </td <td>33</td> <td>579</td> <td>19</td> <td>19</td> <td>00</td> <td>33</td>	33	579	19	19	00	33
36         616         25         13         00         36           37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39 </td <td>34</td> <td>580</td> <td>16</td> <td>05</td> <td>00</td> <td>34</td>	34	580	16	05	00	34
37         615         38         26         00         37           38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13 </td <td>35</td> <td>617</td> <td>33</td> <td>10</td> <td>00</td> <td>35</td>	35	617	33	10	00	35
38         621         13         24         00         38           39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19 </td <td>36</td> <td>616</td> <td>25</td> <td>13</td> <td>00</td> <td>36</td>	36	616	25	13	00	36
39         618         21         26         00         39           40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01 </td <td>37</td> <td></td> <td>38</td> <td>26</td> <td>00</td> <td></td>	37		38	26	00	
40         620         25         29         00         40           41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24 </td <td>38</td> <td>621</td> <td>13</td> <td>24</td> <td>00</td> <td>38</td>	38	621	13	24	00	38
41         619         22         15         00         41           42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18 </td <td>39</td> <td>618</td> <td>21</td> <td>26</td> <td>00</td> <td>39</td>	39	618	21	26	00	39
42         573         15         01         00         42           43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36 </td <td>40</td> <td>620</td> <td>25</td> <td></td> <td></td> <td></td>	40	620	25			
43         572         6         10         00         43           44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25 </td <td>41</td> <td>619</td> <td></td> <td>15</td> <td>00</td> <td>41</td>	41	619		15	00	41
44         571         25         36         00         44           45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12<	42	573	15	01	00	42
45         575         6         08         00         45           46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15<	43			10		43
46         574         23         25         00         46           47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59	44		25	36	00	
47         576         27         09         00         47           48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59	_					
48         570         37         20         00         48           49         562         27         33         00         49           50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59	46	574	23	25	00	46
49       562       27       33       00       49         50       563       23       39       00       50         51       564       33       13       00       51         52       565       20       19       00       52         53       569       18       01       00       53         54       566       25       24       00       54         55       639       36       18       00       55         56       638       21       36       00       56         57       567       22       25       00       57         58       568       12       12       00       58         59       627       25       15       00       59	47	576	27	09	00	47
50         563         23         39         00         50           51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59	48	570	37	20	00	48
51         564         33         13         00         51           52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59	49	562	27	33	00	
52         565         20         19         00         52           53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59						
53         569         18         01         00         53           54         566         25         24         00         54           55         639         36         18         00         55           56         638         21         36         00         56           57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59			33	13	00	51
54     566     25     24     00     54       55     639     36     18     00     55       56     638     21     36     00     56       57     567     22     25     00     57       58     568     12     12     00     58       59     627     25     15     00     59				19		
55     639     36     18     00     55       56     638     21     36     00     56       57     567     22     25     00     57       58     568     12     12     00     58       59     627     25     15     00     59						
56     638     21     36     00     56       57     567     22     25     00     57       58     568     12     12     00     58       59     627     25     15     00     59		566	25	24	00	
57         567         22         25         00         57           58         568         12         12         00         58           59         627         25         15         00         59		639		18	00	
58     568     12     12     00     58       59     627     25     15     00     59	56	638	21	36	00	56
59 627 25 15 00 59				25	00	
	58	568		12	00	58
60   861   5   13   00   60				15		59
	60	861	5	13	00	60

61         626         3         28         00         61           62         625         6         30         00         62           63         624         17         36         00         63           64         628         8         39         00         64           65         629         22         26         00         65           66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         48         29         27         00         74           75         49         7         08         00         75           76         64         32						
63         624         17         36         00         63           64         628         8         39         00         64           65         629         22         26         00         65           66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16	61	626	3	28	00	61
64         628         8         39         00         64           65         629         22         26         00         65           66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28	62	625	6	30	00	62
65         629         22         26         00         65           66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00	63	624	17	36	00	63
66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         <	64	628	8	39	00	64
67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         <	65	629	22	26	00	65
68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31 <t< td=""><td>66</td><td>630</td><td>5</td><td>04</td><td>00</td><td>66</td></t<>	66	630	5	04	00	66
69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37 <t< td=""><td>67</td><td>631</td><td>33</td><td>12</td><td>00</td><td>67</td></t<>	67	631	33	12	00	67
70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         <	68	632	26	37	00	68
71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         <	69	46	28	28	00	69
72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3 <t< td=""><td>70</td><td>52</td><td>17</td><td>31</td><td>00</td><td>70</td></t<>	70	52	17	31	00	70
72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3 <t< td=""><td>71</td><td>51</td><td>18</td><td>30</td><td>00</td><td>71</td></t<>	71	51	18	30	00	71
74         48         29         27         00         74           75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26 <t< td=""><td>72</td><td></td><td>35</td><td>11</td><td>00</td><td>72</td></t<>	72		35	11	00	72
75         49         7         08         00         75           76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15 <t< td=""><td>73</td><td>44</td><td>10</td><td>37</td><td>00</td><td>73</td></t<>	73	44	10	37	00	73
76         64         32         06         00         76           77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         <	74	48	29	27	00	74
77         63         28         16         00         77           78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         <	75	49	7	08	00	75
78         62         21         28         00         78           79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         <	76	64	32	06	00	76
79         61         9         00         00         79           80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         <	77	63	28	16	00	77
80         50         42         30         00         80           81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10	78	62	21	28	00	78
81         60         25         31         00         81           82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21	79	61	9	00	00	79
82         53         28         31         00         82           83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21	80	50	42	30	00	80
83         623         19         37         00         83           84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01	81	60	25	31	00	81
84         622         11         11         00         84           85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         98           99         75         29         10         <	82	53	28	31	00	82
85         54         19         15         00         85           86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         <	83	623	19	37	00	83
86         55         21         3         00         86           87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26	84	622	11	11	00	84
87         58         22         37         00         87           88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33	85	54	19	15	00	85
88         59         16         26         00         88           89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	86	55	21	3	00	86
89         70         19         15         00         89           90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	87	58	22	37	00	87
90         68         10         37         00         90           91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	88	59	16	26	00	88
91         69         34         05         00         91           92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	89	70	19	15	00	89
92         78         26         03         00         92           93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	90		10	37	00	90
93         77         10         07         00         93           94         76         26         10         00         94           95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101	91	69	34	05	00	91
94     76     26     10     00     94       95     88     07     21     00     95       96     89     16     21     00     96       97     90     14     01     00     97       98     605     20     34     00     98       99     75     29     10     00     99       100     71     20     26     00     100       101     72     26     33     00     101	92	78	26	03	00	92
95         88         07         21         00         95           96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101		77	10	07	00	93
96         89         16         21         00         96           97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101				10		
97         90         14         01         00         97           98         605         20         34         00         98           99         75         29         10         00         99           100         71         20         26         00         100           101         72         26         33         00         101					<b>!</b>	
98     605     20     34     00     98       99     75     29     10     00     99       100     71     20     26     00     100       101     72     26     33     00     101			16			
99     75     29     10     00     99       100     71     20     26     00     100       101     72     26     33     00     101	97		14	01	00	97
100         71         20         26         00         100           101         72         26         33         00         101						
101 72 26 33 00 101			29	10		
	100			26		
102 57 26 18 00 102						
	102	57	26	18	00	102

103	56	7	26	00	103
104	73	12	05	00	104
105	74	28	37	00	105
106	614	4	21	00	106
107	872	5	06	00	107
108	873	5	19	00	108
109	874	11	00	00	109
110	30	39	03	00	110
	Total	2219	39	00	

Survey numbers	Extent				
	Acre	Gunte	Anna		
Majare	5	25	00		
Majare	2	19	00		
Majare	2	25	00		
614/1	00	08	00		
614/2	00	24	00		
615/1(Govt)	3	00	00		
616/1	0	30	00		
613(Govt)	26	32	00		
Total	42	03	00		

There shall be constituted a new village called **kasavanahalli** in **Chitrdurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

# Boundaries of the new village kasavanahalli

East:Boundaries of Ennegere and	West:Boundary of		
Jampannanayakanakote villages	Doddasiddavvanahalli village		
<b>North</b> : Boundaries of Thopuramaalige	<b>South</b> : Boundaries of Kyadigere and		
and Ennegere Villages.	Jampannanayakanakote villages		

## **SCHEDULE - 4**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Doddasiddavvanahalli** Village of **Chitradurga** taluk **Chitradurga** District to form a new revenue village called **Thopuramalige** Village of **Chitradurga** taluk **Chitradurga** District along with the survey numbers included in column (4) thereof.

#### TABLE-4

No. Which are excluded from village village village village Thopuramaalige village Thopuramaalige	TABLE-4					
Prom	Sl.	Old Survey Numbers	Extent	of	area	Survey numbers Specified
Doddasiddavvanahalli village to constituting new village to constituting new village	No.	Which are excluded	transfe	erred to	new	in column (2) which are to
village new village         Acre         Gunta         Anna         & new survey assigned to them         numbers assigned to them           (1)         (2)         (3)         (4)           1         160         24         34         00         1           2         155         33         39         00         2           3         157         19         18         00         3           4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32		from	village	village		be included to form new
New village		Doddasiddavvanahalli	Thopu	ıramaali	ge	village <b>Thopuramaalige</b>
(1)         (2)         (3)         (4)           1         160         24         34         00         1           2         155         33         39         00         2           3         157         19         18         00         3           4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14		village to constituting				
1         160         24         34         00         1           2         155         33         39         00         2           3         157         19         18         00         3           4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00 </td <td></td> <td>new village</td> <td>Acre</td> <td>Gunta</td> <td>Anna</td> <td>assigned to them</td>		new village	Acre	Gunta	Anna	assigned to them
2         155         33         39         00         2           3         157         19         18         00         3           4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00	(1)	(2)		(3)		(4)
3         157         19         18         00         3           4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27	1	160	24	34	00	1
4         156         20         09         00         4           5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08 <t< td=""><td>2</td><td>155</td><td>33</td><td>39</td><td>00</td><td>2</td></t<>	2	155	33	39	00	2
5         141         3         18         00         5           6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26	3	157	19	18	00	3
6         142         7         26         00         6           7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30	4	156	20	09	00	4
7         143         18         38         00         7           8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36	5	141	3	18	00	5
8         140         23         20         00         8           9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01	6	142	7	26	00	6
9         118         24         39         00         9           10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35	7	143	18	38	00	7
10         117         12         20         00         10           11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27 <td>8</td> <td>140</td> <td>23</td> <td>20</td> <td>00</td> <td>8</td>	8	140	23	20	00	8
11         122         5         34         00         11           12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32	9	118	24	39	00	9
12         123         7         25         00         12           13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17	10	117	12	20	00	10
13         121         32         16         00         13           14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22	11	122	5	34	00	11
14         120         19         23         00         14           15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28	12	123	7	25	00	12
15         119         11         12         00         15           16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18	13	121	32	16	00	13
16         139         27         33         00         16           17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19	14	120	19	23	00	14
17         145         18         27         00         17           18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19         00         30           31         135         30         04	15	119	11	12	00	15
18         144         17         08         00         18           19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19         00         30           31         135         30         04         00         31           32         138         20         03	16	139	27	33	00	16
19         127         19         26         00         19           20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19         00         30           31         135         30         04         00         31           32         138         20         03         00         32	17	145	18	27	00	17
20         136         37         30         00         20           21         134         23         36         00         21           22         133         28         01         00         22           23         85         39         35         00         23           24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19         00         30           31         135         30         04         00         31           32         138         20         03         00         32	18	144	17	08	00	18
21       134       23       36       00       21         22       133       28       01       00       22         23       85       39       35       00       23         24       86       20       27       00       24         25       87       34       32       00       25         26       83       31       17       00       26         27       82       06       22       00       27         28       84       42       28       00       28         29       148       26       18       00       29         30       147       31       19       00       30         31       135       30       04       00       31         32       138       20       03       00       32	19	127	19	26	00	19
22     133     28     01     00     22       23     85     39     35     00     23       24     86     20     27     00     24       25     87     34     32     00     25       26     83     31     17     00     26       27     82     06     22     00     27       28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	20	136	37	30	00	20
23     85     39     35     00     23       24     86     20     27     00     24       25     87     34     32     00     25       26     83     31     17     00     26       27     82     06     22     00     27       28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	21	134	23	36	00	21
24         86         20         27         00         24           25         87         34         32         00         25           26         83         31         17         00         26           27         82         06         22         00         27           28         84         42         28         00         28           29         148         26         18         00         29           30         147         31         19         00         30           31         135         30         04         00         31           32         138         20         03         00         32	22	133	28	01	00	22
25     87     34     32     00     25       26     83     31     17     00     26       27     82     06     22     00     27       28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	23	85	39	35	00	23
26     83     31     17     00     26       27     82     06     22     00     27       28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	24	86	20	27	00	24
27     82     06     22     00     27       28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	25	87	34	32	00	25
28     84     42     28     00     28       29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	26	83	31	17	00	26
29     148     26     18     00     29       30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	27	82	06	22	00	27
30     147     31     19     00     30       31     135     30     04     00     31       32     138     20     03     00     32	28	84	42	28	00	28
31     135     30     04     00     31       32     138     20     03     00     32	29	148	26	18	00	29
32 138 20 03 00 32	30	147	31	19	00	30
	31	135	30	04	00	31
33   34   37   00   33	32	138	20	03	00	32
	33	146	34	37	00	33
34 153 20 05 00 34	34	153	20	05	00	34

35						
37         151         24         05         00         37           38         150         22         32         00         38           39         149         25         27         00         39           40         80         12         05         00         40           41         81         11         34         00         41           42         79         33         21         00         42           43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15	35					
38         150         22         32         00         38           39         149         25         27         00         39           40         80         12         05         00         40           41         81         11         34         00         41           42         79         33         21         00         42           43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15	-				00	
39         149         25         27         00         39           40         80         12         05         00         40           41         81         11         34         00         41           42         79         33         21         00         42           43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27						
40         80         12         05         00         40         41         41         81         11         34         00         41         42         79         33         21         00         42         43         67         27         17         00         43         44         46         66         23         04         00         44         44         46         65         19         18         00         45         44         46         170         29         12         00         46         47         169         33         24         00         47         48         167         34         29         00         48         49         163         31         39         00         49         49         163         31         39         00         49         49         163         31         39         00         50         50         51         50         162         20         35         00         50         50         51         52         164         17         15         00         51         52         164         17         15         00         51         52         53         54						
41         81         11         34         00         41           42         79         33         21         00         42           43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13	39	149	25	27	00	39
42         79         33         21         00         42           43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         51           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18 <td>40</td> <td>80</td> <td>12</td> <td>05</td> <td>00</td> <td>40</td>	40	80	12	05	00	40
43         67         27         17         00         43           44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28 <td>41</td> <td>81</td> <td>11</td> <td>34</td> <td>00</td> <td>41</td>	41	81	11	34	00	41
44         66         23         04         00         44           45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26 </td <td>42</td> <td>79</td> <td>33</td> <td>21</td> <td>00</td> <td>42</td>	42	79	33	21	00	42
45         65         19         18         00         45           46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31<	43	67	27	17	00	43
46         170         29         12         00         46           47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17	44	66	23	04	00	44
47         169         33         24         00         47           48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29	45	65	19	18	00	45
48         167         34         29         00         48           49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36	46	170	29	12	00	46
49         163         31         39         00         49           50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23	47	169	33	24	00	47
50         162         20         35         00         50           51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11	48	167	34	29	00	48
51         161         27         15         00         51           52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00	49	163	31	39	00	49
52         164         17         15         00         52           53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04	50	162	20	35	00	50
53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34	51	161	27	15	00	51
54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         68           69         234         24         28	52	164	17	15	00	52
55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28	53	165	17	27	00	53
56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24	54	179	21	09	00	54
57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01<	55	166	26	13	00	55
58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24<	56	168	29	18	00	56
59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25 </td <td>57</td> <td>177</td> <td>36</td> <td>28</td> <td>00</td> <td>57</td>	57	177	36	28	00	57
60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08 </td <td>58</td> <td>176</td> <td>37</td> <td>26</td> <td>00</td> <td>58</td>	58	176	37	26	00	58
61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18 </td <td>59</td> <td>203</td> <td>10</td> <td>31</td> <td>00</td> <td>59</td>	59	203	10	31	00	59
62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75	60	202	32	17	00	60
63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75	61	201	16	29	00	61
64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75	62	178	22	36	00	62
65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75	63	200	13	23	00	63
66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75	64	199	16	11	00	64
67       218       23       34       00       67         68       233       26       13       00       68         69       234       24       28       00       69         70       232       26       24       00       70         71       238       7       01       00       71         72       239       23       24       00       72         73       231       6       25       00       73         74       230       17       08       00       74         75       222       15       18       00       75	65	220	14	00	00	65
68     233     26     13     00     68       69     234     24     28     00     69       70     232     26     24     00     70       71     238     7     01     00     71       72     239     23     24     00     72       73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	66	219	22	04	00	66
69     234     24     28     00     69       70     232     26     24     00     70       71     238     7     01     00     71       72     239     23     24     00     72       73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	67	218	23	34	00	67
70     232     26     24     00     70       71     238     7     01     00     71       72     239     23     24     00     72       73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	68	233	26	13	00	68
71     238     7     01     00     71       72     239     23     24     00     72       73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	69	234	24	28	00	69
72     239     23     24     00     72       73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	70	232	26	24	00	70
73     231     6     25     00     73       74     230     17     08     00     74       75     222     15     18     00     75	71	238	7	01	00	71
74     230     17     08     00     74       75     222     15     18     00     75	72	239	23	24	00	72
75         222         15         18         00         75	73	231	6	25	00	73
	74	230	17	08	00	74
76         221         15         22         00         76	75	222	15	18	00	75
	76	221	15	22	00	76

77	198	12	11	00	77
78	197	22	20	00	78
79	196	17	38	00	79
80	223	12	12	00	80
81	224	30	37	00	81
82	228	17	23	00	82
83	229	18	31	00	83
84	241	23	37	00	84
85	240	7	38	00	85
86	251	23	33	00	86
87	249	18	16	00	87
88	250	17	37	00	88
89	248	11	07	00	89
90	247	13	26	00	90
91	246	21	06	00	91
92	245	4	26	00	92
93	243	28	08	00	93
94	242	36	27	00	94
95	244	13	17	00	95
96	226	31	17	00	96
97	227	38	01	00	97
98	225	24	15	00	98
99	189	14	01	00	99
100	188	34	27	00	100
101	187	14	35	00	101
102	186	24	00	00	102
103	191	13	17	00	103
104	190	28	22	00	104
105	193	16	10	00	105
106	195	16	11	00	106
107	194	24	05	00	107
108	192	11	05	00	108
109	185	29	22	00	109
110	158	22	20	00	110
111	159	10	31	00	111
112	184	11	22	00	112
113	183	35	22	00	113
114	182	34	04	00	114
115	181	27	08	00	115
116	180	20	39	00	116
	Total	2553	31	00	

Survey numbers	Extent		
	Acre	Gunte	Anna
Gramathana	6	38	00
Majare	1	08	00
Total	8	06	00

There shall be constituted a new village called **Thopuramaalige** in **Chitrdurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

Boundaries of the new village Thopuramaalige

East:Boundary of Ennegere village	West:Boundary of
	Doddasiddavvanahalli village
<b>North</b> : Boundary of Dyamavvanahalli	<b>South</b> : Boundaries of Kasavanahalli
Village	and Doddaiddavvanahalli villages

## **SCHEDULE-5**

The Survey numbers of the village and areas remaining in the **Doddasiddavvanahalli** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

TABLE-5

S1.	Old Survey Numbers	Exten	t of	area	Survey numbers Specified in
No.	Which are excluded	transf	erred to	new	column (2) which are to be
	from village to	villag	e		included to form new village
	constituting new	Dodd	asiddavva	nahalli	Doddasiddavvanahalli &
	village				new survey numbers assigned
		Acre	Gunta	Anna	to them
(1)	(2)		(3)		(4)
1	1	13	21	00	1
2	2	1	28	00	2
3	3	2	11	00	3
4	4	20	10	00	4
5	5	37	33	00	5
6	6	26	07	00	6
7	7	8	15	00	7
8	8	5	36	00	8
9	708	1	11	00	9
10	707	0	21	00	10
11	706	2	01	00	11
12	9	4	08	00	12

13	11	4	24	00	13
14	10	5	37	00	14
15	13	18	14	00	15
16	12	21	26	00	16
17	16	36	07	00	17
18	17	42	07	00	18
19	18	29	20	00	19
20	19	15	05	00	20
21	20	31	00	00	21
22	21	17	27	00	22
23	22	26	19	00	23
24	24	26	38	00	24
25	23	34	34	00	25
26	15	20	36	00	26
27	26	15	00	00	27
28	25	17	28	00	28
29	27	18	23	00	29
30	33	14	03	00	30
31	34	14	12	00	31
32	35	13	13	00	32
33	36	24	05	00	33
34	37	18	20	00	34
35	38	10	18	00	35
36	39	14	22	00	36
37	40	13	36	00	37
38	41	24	06	00	38
39	42	23	02	00	39
40	43	33	27	00	40
41	32	21	29	00	41
42	31	12	38	00	42
43	267	27	04	00	43
44	45	31	35	00	44
45	633	32	13	00	45
46	634	27	8	00	46
47	635	18	16	00	47
48	636	16	34	00	48
49	637	16	32	00	49
50	640	23	15	00	50
51	652	23	33	00	51
52	651	21	10	00	52
53	650	33	06	00	53
54	649	31	20	00	54

			s		
55	641	24	23	00	55
56	648	23	33	00	56
57	642	23	24	00	57
58	643	18	32	00	58
59	29	14	11	00	59
60	28	22	30	00	60
61	14	32	20	00	61
62	645	29	20	00	62
63	644	17	16	00	63
64	646	25	27	00	64
65	647	19	37	00	65
66	683	17	39	00	66
67	682	22	02	00	67
68	684	26	05	00	68
69	689	25	14	00	69
70	688	29	08	00	70
71	685	20	18	00	71
72	686	19	05	00	72
73	687	14	31	00	73
74	739	6	02	00	74
75	740	5	17	00	75
76	741	5	22	00	76
77	742	6	05	00	77
78	705	12	24	00	78
79	743	3	00	00	79
80	704	11	19	00	80
81	700	14	11	00	81
82	701	11	12	00	82
83	699	19	13	00	83
84	698	9	24	00	84
85	697	18	34	00	85
86	690	23	08	00	86
87	677	7	33	00	87
88	676	26	18	00	88
89	691	35	24	00	89
90	696	35	09	00	90
91	702	11	29	00	91
92	703	8	15	00	92
93	408	7	19	00	93
94	409	11	07	00	94
95	415	6	21	00	95
96	410	10	31	00	96
70	110	10	<i>J</i> 1		, , ,

			ຶ້ນ .		
97	695	20	05	00	97
98	694	20	05	00	98
99	693	17	35	00	99
100	692	15	13	00	100
101	443	22	30	00	101
102	442	38	00	00	102
103	441	16	19	00	103
104	411	30	34	00	104
105	414	14	30	00	105
106	416	13	20	00	106
107	407	13	37	00	107
108	406	6	10	00	108
109	405	11	30	00	109
110	418	21	38	00	110
111	417	27	12	00	111
112	413	25	24	00	112
113	412	21	23	00	113
114	440	23	10	00	114
115	439	37	39	00	115
116	771	5	17	00	116
117	770	8	10	00	117
118	769	9	37	00	118
119	768	8	31	00	119
120	767	9	15	00	120
121	766	5	03	00	121
122	430	19	20	00	122
123	765	5	26	00	123
124	764	19	04	00	124
125	431	4	26	00	125
126	732	7	24	00	126
127	738	6	04	00	127
128	733	6	11	00	128
129	734	6	14	00	129
130	735	6	24	00	130
131	736	6	10	00	131
132	737	5	28	00	132
133	888	3	00	00	133
134	864	13	31	00	134
135	862	3	03	00	135
136	863	6	00	00	136
137	839	3	34	00	137
138	421	4	36	00	138

		I	Γ	T	
139	865	4	14	00	139
140	838	2	09	00	140
141	424	12	13	00	141
142	425	12	13	00	142
143	429	26	00	00	143
144	426	13	07	00	144
145	423	11	36	00	145
146	422	10	12	00	146
147	427	10	12	00	147
148	428	16	10	00	148
149	419	12	16	00	149
150	420	27	08	00	150
151	395	2	29	00	151
152	396	0	32	00	152
153	397	16	14	00	153
154	402	21	15	00	154
155	404	16	35	00	155
156	403	15	06	00	156
157	401	23	25	00	157
158	400	21	36	00	158
159	399	19	03	00	159
160	398	32	10	00	160
161	394	17	10	00	161
162	393	9	24	00	162
163	392	16	08	00	163
164	391	32	19	00	164
165	390	20	09	00	165
166	387	15	01	00	166
167	386	16	27	00	167
168	385	11	14	00	168
169	383	38	16	00	169
170	382	14	02	00	170
171	379	30	03	00	171
172	378	13	36	00	172
173	388	44	03	00	173
174	389	19	06	00	174
175	365	14	26	00	175
176	750	5	36	00	176
177	749	5	06	00	177
178	748	5	03	00	178
179	747	5	12	00	179
180	746	5	05	00	180
		i	•	•	·

181	745	5	02	00	181
182	744	5	03	00	182
183	754	4	39	00	183
184	875	2	27	00	184
185	876	1	00	00	185
186	877	2	31	00	186
187	878	4	08	00	187
188	879	2	32	00	188
189	362	107	33	00	189
190	902	3	32	00	190
191	903	4	04	00	191
192	880	2	30	00	192
193	881	2	27	00	193
194	907	4	00	00	194
195	353	41	32	00	195
196	892	4	00	00	196
197	891	5	00	00	197
198	890	4	00	00	198
199	889	4	00	00	199
200	906	2	00	00	200
201	905	2	00	00	201
202	904	2	00	00	202
203	350	21	13	00	203
204	349	20	38	00	204
205	348	24	25	00	205
206	347	11	34	00	206
207	346	17	36	00	207
208	351	34	29	00	208
209	352	11	07	00	209
210	763	6	18	00	210
211	762	6	04	00	211
212	761	5	39	00	212
213	760	6	26	00	213
214	755	5	14	00	214
215	756	5	38	00	215
216	757	6	14	00	216
217	758	5	33	00	217
218	759	6	20	00	218
219	354	10	08	00	219
220	355	28	03	00	220
221	360	39	16	00	221
222	829	20	00	00	222

ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ, ಬುಧವಾರ, ೧೨, ಜೂನ್, ೨೦೨೪

223	361	5	29	00	223
224	830	5	32	00	224
225	828	8	28	00	225
226	827	8	21	00	226
227	363	16	37	00	227
228	826	9	09	00	228
229	367	10	34	00	229
230	752	5	00	00	230
231	753	5	00	00	231
232	364	5	08	00	232
233	751	5	03	00	233
234	366	20	16	00	234
235	369	15	13	00	235
236	377	26	33	00	236
237	376	24	27	00	237
238	375	25	26	00	238
239	374	13	11	00	239
240	373	18	17	00	240
241	372	33	39	00	241
242	370	18	23	00	242
243	371	22	37	00	243
244	368	34	20	00	244
245	359	43	13	00	245
246	358	27	22	00	246
247	357	38	07	00	247
248	324	38	37	00	248
249	323	12	37	00	249
250	322	23	23	00	250
251	321	13	37	00	251
252	327	9	01	00	252
253	325	28	15	00	253
254	326	20	34	00	254
255	356	31	06	00	255
256	342	33	19	00	256
257	343	22	27	00	257
258	344	25	01	00	258
259	340	23	26	00	259
260	345	14	09	00	260
261	339	19	22	00	261
262	337	26	22	00	262
263	336	17	16	00	263
264	335	7	23	00	264
	·		-	•	

265	334	16	07	00	265
266	333	17	19	00	266
267	338	20	27	00	267
268	332	19	26	00	268
269	341	17	09	00	269
270	328	30	09	00	270
271	329	31	00	00	271
272	331	27	39	00	272
273	330	25	22	00	273
274	315	20	10	00	274
275	316	21	22	00	275
276	317	36	29	00	276
277	318	32	21	00	277
278	314	18	02	00	278
279	313	38	30	00	279
280	310	34	22	00	280
281	309	35	34	00	281
282	308	30	20	00	282
283	307	20	38	00	283
284	306	35	13	00	284
285	305	10	22	00	285
286	311	21	04	00	286
287	312	14	36	00	287
288	304	32	13	00	288
289	302	34	27	00	289
290	303	17	28	00	290
291	319	20	06	00	291
292	320	27	29	00	292
293	709	24	13	00	293
294	296	15	27	00	294
295	297	17	07	00	295
296	300	15	08	00	296
297	301	15	05	00	297
298	253	17	20	00	298
299	252	37	00	00	299
300	237	45	15	00	300
301	254	33	35	00	301
302	255	16	36	00	302
303	299	25	10	00	303
304	298	21	30	00	304
305	295	16	27	00	305
306	292	6	08	00	306
		_			

307         293         11         20         00         307           308         294         14         05         00         308           309         291         7         37         00         309           310         290         8         09         00         310           311         289         8         27         00         311           312         288         20         25         00         312           313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         320           320         205         19         32         00         322           321         204						
309         291         7         37         00         309           310         290         8         09         00         310           311         289         8         27         00         311           312         288         20         25         00         312           313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         316           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175	307	293	11	20	00	307
310         290         8         09         00         310           311         289         8         27         00         311           312         288         20         25         00         312           313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         324           325         172	308	294	14	05	00	308
311         289         8         27         00         311           312         288         20         25         00         312           313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         325           326         173	309	291	7	37	00	309
312         288         20         25         00         312           313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173	310	290	8	09	00	310
313         287         24         30         00         313           314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         321           324         171         12         03         00         323           323         175         30         33         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207	311	289	8	27	00	311
314         286         16         36         00         314           315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206	312	288	20	25	00	312
315         256         24         15         00         315           316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206	313	287	24	30	00	313
316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         330           331         209	314	286	16	36	00	314
316         236         20         21         00         316           317         235         25         32         00         317           318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         330           331         209	315	256	24	15	00	315
318         216         27         20         00         318           319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214	316	236	20	21	00	316
319         217         17         33         00         319           320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213	317	235		32	00	317
320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212	318	216	27	20	00	318
320         205         19         32         00         320           321         204         10         00         00         321           322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212	319	217	17	33	00	319
322         174         20         29         00         322           323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211			19		00	
323         175         30         33         00         323           324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259	321	204	10	00	00	321
324         171         12         03         00         324           325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258	322	174	20	29	00	322
325         172         24         06         00         325           326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         340           341         280	323	175	30	33	00	323
326         173         21         08         00         326           327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285	324	171	12	03	00	324
327         207         26         33         00         327           328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         341           342         279	325	172	24	06	00	325
328         208         13         01         00         328           329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         341           342         279         8         39         00         342           343         278	326	173	21	08	00	326
329         206         17         15         00         329           330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278	327	207	26	33	00	327
330         215         27         36         00         330           331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261	328	208	13	01	00	328
331         209         23         15         00         331           332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         345           345         260	329	206	17	15	00	329
332         214         19         15         00         332           333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262	330	215	27	36	00	330
333         213         21         16         00         333           334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277	331	209	23	15	00	331
334         212         19         36         00         334           335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	332	214	19	15	00	332
335         210         22         28         00         335           336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	333	213	21	16	00	333
336         211         23         00         00         336           337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	334	212	19	36	00	334
337         259         24         24         00         337           338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	335	210	22	28	00	335
338         258         36         34         00         338           339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	336	211	23	00	00	336
339         257         24         07         00         339           340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	337	259	24	24	00	337
340         285         19         26         00         340           341         280         14         12         00         341           342         279         8         39         00         342           343         278         15         21         00         343           344         261         25         21         00         344           345         260         24         26         00         345           346         262         20         26         00         346           347         277         21         09         00         347	338	258	36	34	00	338
341     280     14     12     00     341       342     279     8     39     00     342       343     278     15     21     00     343       344     261     25     21     00     344       345     260     24     26     00     345       346     262     20     26     00     346       347     277     21     09     00     347	339	257	24	07	00	339
342     279     8     39     00     342       343     278     15     21     00     343       344     261     25     21     00     344       345     260     24     26     00     345       346     262     20     26     00     346       347     277     21     09     00     347	340	285	19	26	00	340
343     278     15     21     00     343       344     261     25     21     00     344       345     260     24     26     00     345       346     262     20     26     00     346       347     277     21     09     00     347	341	280	14	12	00	341
344     261     25     21     00     344       345     260     24     26     00     345       346     262     20     26     00     346       347     277     21     09     00     347	342	279	8	39	00	342
345     260     24     26     00     345       346     262     20     26     00     346       347     277     21     09     00     347	343	278	15	21	00	343
346     262     20     26     00     346       347     277     21     09     00     347	344	261	25	21	00	344
347 277 21 09 00 347	345	260	24	26	00	345
	346	262	20	26	00	346
348 281 29 00 00 348	347	277	21	09	00	347
	348	281	29	00	00	348

	Total	6746	30	00	
367	268	15	35	00	367
366	266	21	08	00	366
365	270	15	34	00	365
364	384	44	16	00	364
363	269	41	00	00	363
362	271	15	29	00	362
361	265	26	01	00	361
360	272	13	06	00	360
359	264	18	23	00	359
358	263	19	03	00	358
357	273	17	08	00	357
356	381	17	17	00	356
355	380	15	30	00	355
354	274	31	13	00	354
353	276	14	09	00	353
352	275	21	06	00	352
351	282	24	27	00	351
350	283	41	37	00	350
349	284	36	27	00	349

There shall be constituted a new village called **Doddasiddavvanahalli** in **Chitradurga** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

# 

East: Boundaries of Topuramaalige and	West: Boundaries of kunchiganal.				
Kasavanahalli Villages	Ingaladal and madakaripura villages.				
North: Boundary of Dyamavvanahalli	South: Boundary of kyadhigere village.				
village.					

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages and
Ex-officio Additional Secretary to Govt.
Revenue Department

#### tangut x tangut

RC-CFS/90/2024-RC ସ- 1337537 ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 12–03–2024

#### ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದು ಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ ಗ್ರಾಮದ ಭಾಗವಾಗಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ ಕ್ಯಾದಿಗೆರೆ, ತೋಪುರಮಾಳಿಗೆ, ಎಣ್ಣೆಗೆರೆ ಮತ್ತು ಕಸವನಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು ಚಿತ್ರದುರ್ಗ **ಜಿಲ್ಲೆಯ** ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### <u>ಅನುಸೂಚಿ–1</u>

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಕ್ಯಾದಿಗೆರೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -1

<u>₹</u> .	ಪ್ರದೇಶಗಳನ್ನು	•			<b>ಕ್ಯಾದಿಗೆರೆ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ		
ಸಂ.	ಬೇರ್ಪಡಿಸುವ	ಗ್ರಾಮಕ್ಕ	ವರ್ಗಾಯ	ಬಸಲಾಗುವ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ		
	ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ	ಪ್ರದೇಶದ	ವಿಸ್ತೀರ್ಣ		ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ		
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ور ۔	و، ـ ـ ـ ـ		ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ		
	ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು		
1	2		3		4		
1	490	3	30	00	1		
2	488	11	02	00	2		
3	487	15	23	00	3		
4	486	9	17	00	4		
5	485	8	31	00	5		
6	502	77	19	00	6		
7	503	16	36	00	7		
8	522	35	20	00	8		
9	504	7	02	00	9		
10	521	11	28	00	10		
11	520	17	19	00	11		
12	519	34	37	00	12		
13	527	16	38	00	13		
14	528	25	17	00	14		
15	529	35	09	00	15		
16	537	19	10	00	16		
17	546	32	01	00	17		
18	545	37	18	00	18		
19	544	28	06	00	19		
20	543	7	24	00	20		
21	541	7	25	00	21		
22	542	14	35	00	22		
23	540	33	33	00	23		
24	539	32	24	00	24		
25	538	25	13	00	25		
26	536	29	18	00	26		
27	535	27	20	00	27		
28	534	40	19	00	28		
29	533	26	13	00	29		
30	532	28	03	00	30		
31	531	28	23	00	31		
32	530	36	18	00	32		
33	518	35	13	00	33		
34	517	38	27	00	34		

35	516	11	03	00	35
36	772	4	34	00	36
37	773	5	02	00	37
38	515	2	13	00	38
39	860	2	00	00	39
40	774	4	38	00	40
41	775	5	17	00	41
42	776	5	03	00	42
43	777	5	03	00	43
44	782	5	06	00	44
45	779	4	12	00	45
46	778	4	21	00	46
47	781	5	15	00	47
48	780	5	04	00	48
49	513	6	06	00	49
50	514	35	31	00	50
51	512	29	19	00	51
52	510	27	27	00	52
53	509	16	21	00	53
54	508	18	09	00	54
55	505	35	15	00	55
56	506	13	02	00	56
57	507	24	33	00	57
58	511	11	36	00	58
59	484	64	00	00	59
60	483	18	13	00	60
61	482	25	36	00	61
62	481	19	24	00	62
63	480	26	38	00	63
64	472	40	35	00	64
65	479	35	29	00	65
66	473	16	11	00	66
67	474	24	19	00	67
68	475	10	38	00	68
69	478	11	12	00	69
70	477	17	26	00	70
71	476	4	00	00	71
72	457	5	38	00	72
73	458	9	31	00	73
74	912	2	00	00	74
75	460	6	02	00	75
76	730	6	04	00	76

			ა 🤍 .		
77	729	6	04	00	77
78	728	6	24	00	78
79	727	6	26	00	79
80	731	8	24	00	80
81	710	49	14	00	81
82	820	6	39	00	82
83	819	6	35	00	83
84	471	4	20	00	84
85	818	5	29	00	85
86	817	6	20	00	86
87	816	6	03	00	87
88	815	8	08	00	88
89	470	9	10	00	89
90	899	3	02	00	90
91	900	2	38	00	91
92	901	3	00	00	92
93	898	3	06	00	93
94	469	0	36	00	94
95	897	3	01	00	95
96	896	3	00	00	96
97	712	5	04	00	97
98	713	5	02	00	98
99	834	5	13	00	99
100	833	5	01	00	100
101	832	4	32	00	101
102	831	5	31	00	102
103	711	10	28	00	103
104	467	27	24	00	104
105	466	18	01	00	105
106	726	12	22	00	106
107	468	6	00	00	107
108	836	5	02	00	108
109	835	4	33	00	109
110	465	13	15	00	110
111	718	4	36	00	111
112	895	2	37	00	112
113	719	5	04	00	113
114	894	3	14	00	114
115	720	5	00	00	115
116	893	3	14	00	116
117	721	5	00	00	117
118	722	5	00	00	118

119	464	123	19	00	119
120	723	5	00	00	120
121	724	5	00	00	121
122	725	4	15	00	122
123	808	15	33	00	123
124	807	9	11	00	124
125	806	12	19	00	125
126	805	12	24	00	126
127	804	9	14	00	127
128	803	8	22	00	128
129	802	8	23	00	129
130	801	8	18	00	130
131	800	7	18	00	131
132	799	7	24	00	132
133	798	7	17	00	133
134	797	15	35	00	134
135	461	23	23	00	135
136	462	12	34	00	136
137	459	3	15	00	137
138	455	13	20	00	138
139	456	6	07	00	139
140	491	3	16	00	140
141	492	2	35	00	141
142	493	3	33	00	142
143	449	7	32	00	143
144	454	1	19	00	144
145	450	4	02	00	145
146	448	5	09	00	146
147	451	8	33	00	147
148	453	6	12	00	148
149	452	45	37	00	149
150	463	130	38	00	150
151	432	3	05	00	151
152	792	4	39	00	152
153	791	20	00	00	153
154	433	21	08	00	154
155	793	5	08	00	155
156	794	5	01	00	156
157	795	5	09	00	157
158	809	4	39	00	158
159	810	6	03	00	159
160	435	4	30	00	160
				1	1

161	811	8	00	00	161
162	812	6	22	00	162
163	796	20	23	00	163
164	813	7	24	00	164
165	438	15	27	00	165
166	434	27	12	00	166
167	437	31	02	00	167
168	436	34	18	00	168
169	714	10	04	00	169
170	715	10	13	00	170
171	716	9	04	00	171
172	446	9	02	00	172
173	447	29	27	00	173
174	445	24	06	00	174
175	444	16	09	00	175
176	675	19	02	00	176
177	674	29	22	00	177
178	678	30	36	00	178
179	679	23	00	00	179
180	680	29	16	00	180
181	681	28	10	00	181
182	661	20	19	00	182
183	662	4	09	00	183
184	663	20	24	00	184
185	660	11	09	00	185
186	653	27	36	00	186
187	654	27	12	00	187
188	657	29	12	00	188
189	655	32	04	00	189
190	554	15	35	00	190
191	555	25	13	00	191
192	556	17	16	00	192
193	557	38	36	00	193
194	561	9	39	00	194
195	560	20	17	00	195
196	547	43	12	00	196
197	548	29	39	00	197
198	549	26	29	00	198
199	559	21	14	00	199
200	558	28	23	00	200
201	552	22	04	00	201
202	550	38	31	00	202
			<u> </u>	1	<u>i</u>

-					
203	551	11	26	00	203
204	526	28	27	00	204
205	553	16	25	00	205
206	656	28	02	00	206
207	524	29	19	00	207
208	525	32	20	00	208
209	523	19	04	00	209
210	659	21	11	00	210
211	658	18	17	00	211
212	664	27	37	00	212
213	665	11	24	00	213
214	666	29	24	00	214
215	667	22	02	00	215
216	501	25	00	00	216
217	668	19	21	00	217
218	500	22	07	00	218
219	669	23	10	00	219
220	499	22	07	00	220
221	673	12	33	00	221
222	672	17	28	00	222
223	671	16	08	00	223
224	670	19	26	00	224
225	496	11	06	00	225
226	494	5	37	00	226
227	495	6	12	00	227
228	498	18	29	00	228
229	497	23	04	00	229
230	489	4	18	00	230
	ಒಟ್ಟು	3905	34	00	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂ	ವಿಸ್ತಿರ್ಣ		
	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ
ಗ್ರಾಮಠಾಣ	24	36	00
457/2ಬಿ (ಸರ್ಕಾರಿ)	4	00	00
457/1ಎ(ಸರ್ಕಾರಿ)	1	30	00
457/1ಬಿ(ಸರ್ಕಾರಿ)	2	00	00
476/I(ಸರ್ಕಾರಿ)	3	14	00
490/6(ಸರ್ಕಾರಿ)	0	38	00
ఒట్టు	36	38	00

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ **ಕ್ಯಾದಿಗೆರೆ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಕ್ಯಾದಿಗೆರೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವ:</b> – ಜಂಪಣ್ಣನಾಯಕನ ಕೋಟೆ ಗ್ರಾಮದ	ಪಶ್ಚಿಮ:– ಕುರುಮರಡಿಕೆರೆ ಹಾಗೂ ಇಂಗಳದಾಳ್
<b>ಗಡಿ</b>	ಗ್ರಾಮಗಳ ಗಡಿ
	ದಕ್ಷಿಣ:– ಜಂಪಣ್ಣನಾಯಕನ ಕೋಟೆ ಹಾಗೂ
ಕಸವನಹಳ್ಳಿ ಗ್ರಾಮಗಳ ಗಡಿ	ಹಿರಿಯೂರು ತಾಲ್ಲೂಕಿನ ಪಾಲವ್ವನಹಳ್ಳಿ ಗ್ರಾಮಗಳ
	ಗಡಿ

#### ಅನುಸೂಚಿ–2

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಎಣ್ಣೆಗೆರೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -2

₹.	ಪ್ರದೇಶಗಳನ್ನು	ಎಣ್ಣೆಗೆರೆ	ಎಂಬ	ಹೊಸ	<b>ಎಣ್ಣೆಗೆರೆ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ		
ಸಂ.	ಬೇರ್ಪಡಿಸುವ	ಕಂದಾಯ		ಗ್ರಾಮಕ್ಕೆ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ		
	ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ	ವರ್ಗಾಯಿ	ಸಲಾಗುವ	ಪ್ರದೇಶದ	ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ		
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ವಿಸ್ತೀರ್ಣ			ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ		
	ನಂಬರಗಳು	 ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು		
1	2		3		4		
1	105	6	36	00	1		
2	104	51	26	00	2		
3	103	17	25	00	3		
4	99	9	11	00	4		
5	98	11	22	00	5		
6	100	2	31	00	6		
7	101	41	12	00	7		
8	102	40	08	00	8		
9	594	28	12	00	9		
10	717	28	22	00	10		
11	783	9	15	00	11		
12	784	9	02	00	12		
13	785	8	30	00	13		
14	786	9	16	00	14		
15	787	11	12	00	15		
16	788	21	21	00	16		
17	593	39	22	00	17		

			I		
18	592	21	07	00	18
19	909	3	10	00	19
20	910	3	01	00	20
21	911	3	02	00	21
22	591	27	12	00	22
23	595	34	09	00	23
24	590	88	21	00	24
25	596	35	00	00	25
26	597	55	39	00	26
27	600	22	28	00	27
28	601	17	38	00	28
29	602	33	39	00	29
30	604	5	00	00	30
31	887	2	19	00	31
32	886	5	00	00	32
33	885	5	00	00	33
34	884	5	00	00	34
35	883	5	00	00	35
36	882	5	00	00	36
37	603	11	07	00	37
38	599	26	38	00	38
39	598	10	22	00	39
40	97	30	16	00	40
41	91	8	04	00	41
42	92	11	34	00	42
43	93	6	35	00	43
44	94	12	38	00	44
45	95	3	07	00	45
46	96	21	39	00	46
47	814	12	16	00	47
48	132	32	18	00	48
49	131	6	15	00	49
50	129	31	36	00	50
51	125	24	00	00	51
52	124	8	31	00	52
53	116	7	18	00	53
54	115	4	13	00	54
55	114	3	20	00	55
56	126	21	31	00	56
57	113	23	25	00	57
58	111	3	06	00	58
59	112	22	07	00	59

	110	22	20	0.0	
60	110	23	29	00	60
61	127	19	26	00	61
62	128	26	22	00	62
63	109	49	06	00	63
64	854	2	30	00	64
65	853	2	33	00	65
66	852	2	03	00	66
67	851	2	03	00	67
68	850	2	04	00	68
69	849	2	01	00	69
70	848	2	04	00	70
71	847	2	02	00	71
72	846	2	07	00	72
73	845	2	10	00	73
74	844	2	06	00	74
75	843	2	02	00	75
76	842	2	01	00	76
77	841	2	02	00	77
78	840	2	20	00	78
79	108	10	28	00	79
80	859	4	31	00	80
81	858	5	05	00	81
82	857	5	36	00	82
83	856	5	29	00	83
84	855	2	27	00	84
85	130	24	09	00	85
86	107	45	36	00	86
87	106	5	39	00	87
88	908	3	00	00	88
	ಒಟ್ಟು	1337	35	00	
	•	•			•

**ಟಿಪ್ಪಣಿ**– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂ		ವಿಸ್ತಿರ್ಣ		
	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	
ಗ್ರಾಮಠಾಣ	10	08	00	
97	2	16	00	
ఒట్టు	12	24	00	

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ **ಎಣ್ಣೆಗೆರೆ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

# ಎಣ್ಣೆಗೆರೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವ:</b> – ಚಿಕ್ಕೇನಹಳ್ಳಿ ಹಾಗೂ ಸಜ್ಜನಕೆರೆ	ಪಶ್ಚಿಮ:– ತೋಮರಮಾಳಿಗೆ ಹಾಗೂ ಕಸವನಹಳ್ಳಿ
ಗ್ರಾಮಗಳ ಗಡಿ	ಗ್ರಾಮಗಳ ಗಡಿ
<b>ಉತ್ತರ :</b> – ದ್ಯಾಮವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ:– ಜಂಪಣ್ಣನಾಯಕನಕೋಟೆ, ಸಜ್ಜನಕೆರೆ
	ಹಾಗೂ ಕಸವನಹಳ್ಳಿ ಗ್ರಾಮಗಳ ಗಡಿ

## ಅನುಸೂಚಿ-3

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಕಸವನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -3

₹.	ಪ್ರದೇಶಗಳನ್ನು	ಕಸವನ	ಹಳ್ಳಿ ಎಂಬ	ಹೊಸ	<b>ಕಸವನಹ</b> ಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ
ಸಂ.	್ರ ಬೇರ್ಪಡಿಸುವ		ವಾಯ ಗ್ರ <u>ಾ</u> ಮ		ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
	ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ		ುಸಲಾಗುವ ಕ		ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ		ವಿಸ್ತೀರ್ಣ		ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ
	್ರ ನಂಬರಗಳು	ಎಕರೆ	<u>ಗೆಂಟೆ</u>	ಆಣೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	606	9	19	00	1
2	607	46	17	00	2
3	866	1	34	00	3
4	867	5	16	00	4
5	868	5	09	00	5
6	869	5	25	00	6
7	870	5	14	00	7
8	871	5	19	00	8
9	589	158	00	00	9
10	588	24	13	00	10
11	586	25	10	00	11
12	587	16	09	00	12
13	789	15	00	00	13
14	837	16	08	00	14
15	790	15	00	00	15
16	609	20	17	00	16
17	608	5	35	00	17
18	825	8	16	00	18
19	824	8	04	00	19
20	823	7	26	00	20
21	822	8	05	00	21

22	821	8	23	00	22
23	612	28	32	00	23
24	611	15	33	00	24
25	610	27	31	00	25
26	582	28	29	00	26
27	583	16	16	00	27
28	585	12	33	00	28
29	584	29	39	00	29
30	581	16	17	00	30
31	577	32	24	00	31
32	578	8	01	00	32
33	579	19	19	00	33
34	580	16	05	00	34
35	617	33	10	00	35
36	616	25	13	00	36
37	615	38	26	00	37
38	621	13	24	00	38
39	618	21	26	00	39
40	620	25	29	00	40
41	619	22	15	00	41
42	573	15	01	00	42
43	572	6	10	00	43
44	571	25	36	00	44
45	575	6	08	00	45
46	574	23	25	00	46
47	576	27	09	00	47
48	570	37	20	00	48
49	562	27	33	00	49
50	563	23	39	00	50
51	564	33	13	00	51
52	565	20	19	00	52
53	569	18	01	00	53
54	566	25	24	00	54
55	639	36	18	00	55
56	638	21	36	00	56
57	567	22	25	00	57
58	568	12	12	00	58
59	627	25	15	00	59
60	861	5	13	00	60
61	626	3	28	00	61
62	625	6	30	00	62
	624	17	36	00	63

64       628       8       39       00       64         65       629       22       26       00       65         66       630       5       04       00       66         67       631       33       12       00       67         68       632       26       37       00       68         69       46       28       28       00       69         70       52       17       31       00       70         71       51       18       30       00       71         72       47       35       11       00       72         73       44       10       37       00       73         74       48       29       27       00       74	
66         630         5         04         00         66           67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74	
67         631         33         12         00         67           68         632         26         37         00         68           69         46         28         28         00         69           70         52         17         31         00         70           71         51         18         30         00         71           72         47         35         11         00         72           73         44         10         37         00         73           74         48         29         27         00         74	
68     632     26     37     00     68       69     46     28     28     00     69       70     52     17     31     00     70       71     51     18     30     00     71       72     47     35     11     00     72       73     44     10     37     00     73       74     48     29     27     00     74	
69     46     28     28     00     69       70     52     17     31     00     70       71     51     18     30     00     71       72     47     35     11     00     72       73     44     10     37     00     73       74     48     29     27     00     74	
70     52     17     31     00     70       71     51     18     30     00     71       72     47     35     11     00     72       73     44     10     37     00     73       74     48     29     27     00     74	
71     51     18     30     00     71       72     47     35     11     00     72       73     44     10     37     00     73       74     48     29     27     00     74	
72     47     35     11     00     72       73     44     10     37     00     73       74     48     29     27     00     74	
73     44     10     37     00     73       74     48     29     27     00     74	
74 48 29 27 00 74	
75 49 7 08 00 75	
76 64 32 06 00 76	
77 63 28 16 00 77	
78         62         21         28         00         78	
79 61 9 00 00 79	
80 50 42 30 00 80	
81 60 25 31 00 81	
82         53         28         31         00         82	
83 623 19 37 00 83	
84 622 11 11 00 84	
85 54 19 15 00 85	
86 55 21 3 00 86	
87         58         22         37         00         87	
88 59 16 26 00 88	
89 70 19 15 00 89	
90   68   10   37   00   90	
91 69 34 05 00 91	
92 78 26 03 00 92	
93 77 10 07 00 93	
94 76 26 10 00 94	
95 88 07 21 00 95	
96 89 16 21 00 96	
97 90 14 01 00 97	
98 605 20 34 00 98	
99 75 29 10 00 99	
100 71 20 26 00 100	
101 72 26 33 00 101	
102 57 26 18 00 102	
103 56 7 26 00 103	
104 73 12 05 00 104	
105 74 28 37 00 105	

106	614	4	21	00	106
107	872	5	06	00	107
108	873	5	19	00	108
109	874	11	00	00	109
110	30	39	03	00	110
	ఒట్టు	2219	39	00	

**ಟಿಪ್ಪಣಿ**– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂ	ವಿಸ್ತಿರ್ಣ				
	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ		
ಮಜರೆ	5	25	00		
ಮಜರೆ	2	19	00		
ಮಜರೆ	2	25	00		
614/1	0	08	00		
614/2	0	24	00		
615/I(ಸರ್ಕಾರಿ)	3	00	00		
616/1	0	30	00		
613(ಸರ್ಕಾರಿ)	26	32	00		
ఒట్టు	42	03	00		

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ **ಕಸವನಹಳ್ಳಿ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಕಸವನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

	₹				· ·		
ಪೂರ್ವ:–	ಜಂಪಣ್ಣನಾಯಕ	ನಕೋಟೆ	ಹಾಗೂ	ಪಶ್ಚಿಮ:–	ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ	ಗ್ರಾಮದ	ಗಡಿ
1 50	ಗ್ರಾಮಗಳ ಗಡಿ						
ಉತ್ತರ :-	ತೋಮರಮಾಳಿಗೆ	ಹಾಗೂ	ಎಣ್ಣೆಗೆರೆ	ದಕ್ಷಿಣ:–	ಕ್ಯಾದಿಗೆರ	3	ಹಾಗೂ
ಗ್ರಾಮಗಳ 7	<b>ಗಡಿ</b>			ಜಂಪಣ್ಣನಾ	)ಯಕನಕೋಟೆ <sup>†</sup> ಗ್ರಾವ	ಬಗಳ ಗಡಿ	

## <u>ಅನು</u>ಸೂಚಿ–4

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ ತೋಪುರಮಾಳಿಗೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -4

₹.	ಪ್ರದೇಶಗಳನ್ನು	<b>ತೋಪುರಮಾಳಿಗೆ</b> ಎಂಬ ಹೊಸ			<b>ತೋಪುರಮಾಳಿಗೆ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ
ಸಂ.	ಬೇರ್ಪಡಿಸುವ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ			ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ
	ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ	ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ			(2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನೆಂಬರಗಳು
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ವಿಸ್ತೀರ್ಣ			ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
	ನಂಬರಗಳು	 ಎಕರೆ   ಗುಂಟೆ   ಆಣೆ		ಆಣೆ	ನಂಬರಗಳು
1	2		3		4
1	160	24	34	00	1

			η		
2	155	33	39	00	2
3	157	19	18	00	3
4	156	20	09	00	4
5	141	3	18	00	5
6	142	7	26	00	6
7	143	18	38	00	7
8	140	23	20	00	8
9	118	24	39	00	8 9
10	117	12	20	00	10
11	122	5	34	00	11
12	123	7	25	00	12
13	121	32	16	00	13
14	120	19	23	00	14
15	119	11	12	00	15
16	139	27	33	00	16
17	145	18	27	00	17
18	144	17	08	00	18
19	127	19	26	00	19
20	136	37	30	00	20
21	134	23	36	00	21
22	133	28	01	00	22
23	85	39	35	00	23
24	86	20	27	00	24
25	87	34	32	00	25
26	83	31	17	00	26
27	82	06	22	00	27
28	84	42	28	00	28
29	148	26	18	00	29
30	147	31	19	00	30
31	135	30	04	00	31
32	138	20	03	00	32
33	146	34	37	00	33
34	153	20	05	00	34
35	154	23	39	00	35
36	152	14	28	00	36
37	151	24	05	00	37
38	150	22	32	00	38
39	149	25	27	00	39
40	80	12	05	00	40
41	81	11	34	00	41
42	79	33	21	00	42
43	67	27	17	00	43
44	66	23	04	00	44
45	65	19	18	00	45
46	170	29	12	00	46
47	169	33	24	00	47
48	167	34	29	00	48
49	163	31	39	00	49
50	162	20	35	00	50

51         161         27         15         00         51           52         164         17         15         00         52           33         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         55           56         168         29         18         00         55           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11				ຶ້ນ 🥥 ເ		
53         165         17         27         00         53           54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34	51	161	27	15	00	51
54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         0         65           66         219         22         04         00         66           67         218         23         34         00         68           63         234         24         28<	52	164	17	15	00	52
54         179         21         09         00         54           55         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         0         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13<	53	165	17	27	00	53
555         166         26         13         00         55           56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         0         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28	54	179	21	09	00	
56         168         29         18         00         56           57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24	55		26	13	00	55
57         177         36         28         00         57           58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         0         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01 </td <td>56</td> <td></td> <td>29</td> <td>18</td> <td>00</td> <td></td>	56		29	18	00	
58         176         37         26         00         58           59         203         10         31         00         59           60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24<			36		00	
60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08 </td <td>58</td> <td>176</td> <td></td> <td>26</td> <td>00</td> <td></td>	58	176		26	00	
60         202         32         17         00         60           61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08 </td <td></td> <td></td> <td>10</td> <td></td> <td>00</td> <td>59</td>			10		00	59
61         201         16         29         00         61           62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18 </td <td>60</td> <td></td> <td>32</td> <td></td> <td>00</td> <td>60</td>	60		32		00	60
62         178         22         36         00         62           63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22 </td <td></td> <td></td> <td></td> <td>29</td> <td>00</td> <td></td>				29	00	
63         200         13         23         00         63           64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11 </td <td>62</td> <td>178</td> <td></td> <td>36</td> <td>00</td> <td></td>	62	178		36	00	
64         199         16         11         00         64           65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         196         17         38 </td <td>63</td> <td></td> <td>13</td> <td>23</td> <td>00</td> <td>63</td>	63		13	23	00	63
65         220         14         00         00         65           66         219         22         04         00         66           67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           80         223         12         12 </td <td>64</td> <td>199</td> <td>16</td> <td>11</td> <td>00</td> <td></td>	64	199	16	11	00	
67         218         23         34         00         67           68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37 </td <td>65</td> <td>220</td> <td>14</td> <td>00</td> <td>00</td> <td>65</td>	65	220	14	00	00	65
68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23 </td <td>66</td> <td>219</td> <td>22</td> <td>04</td> <td>00</td> <td>66</td>	66	219	22	04	00	66
68         233         26         13         00         68           69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23 </td <td></td> <td>218</td> <td>23</td> <td>34</td> <td>00</td> <td>67</td>		218	23	34	00	67
69         234         24         28         00         69           70         232         26         24         00         70           71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31 </td <td>68</td> <td></td> <td>26</td> <td>13</td> <td>00</td> <td>68</td>	68		26	13	00	68
71         238         7         01         00         71           72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38 <td>69</td> <td></td> <td>24</td> <td>28</td> <td>00</td> <td>69</td>	69		24	28	00	69
72         239         23         24         00         72           73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33 </td <td>70</td> <td>232</td> <td>26</td> <td>24</td> <td>00</td> <td>70</td>	70	232	26	24	00	70
73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16 </td <td>71</td> <td>238</td> <td>7</td> <td>01</td> <td>00</td> <td>71</td>	71	238	7	01	00	71
73         231         6         25         00         73           74         230         17         08         00         74           75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16 </td <td>72</td> <td>239</td> <td>23</td> <td>24</td> <td>00</td> <td>72</td>	72	239	23	24	00	72
75         222         15         18         00         75           76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07<		231		25	00	
76         221         15         22         00         76           77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26<	74	230	17	08	00	74
77         198         12         11         00         77           78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06<	75	222	15	18	00	75
78         197         22         20         00         78           79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26 </td <td>76</td> <td>221</td> <td>15</td> <td>22</td> <td>00</td> <td>76</td>	76	221	15	22	00	76
79         196         17         38         00         79           80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08 </td <td>77</td> <td>198</td> <td>12</td> <td>11</td> <td>00</td> <td>77</td>	77	198	12	11	00	77
80         223         12         12         00         80           81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27 </td <td>78</td> <td>197</td> <td>22</td> <td>20</td> <td>00</td> <td>78</td>	78	197	22	20	00	78
81         224         30         37         00         81           82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17 </td <td>79</td> <td>196</td> <td>17</td> <td>38</td> <td>00</td> <td>79</td>	79	196	17	38	00	79
82         228         17         23         00         82           83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17 </td <td>80</td> <td>223</td> <td>12</td> <td>12</td> <td>00</td> <td>80</td>	80	223	12	12	00	80
83         229         18         31         00         83           84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01 </td <td>81</td> <td>224</td> <td>30</td> <td>37</td> <td>00</td> <td>81</td>	81	224	30	37	00	81
84         241         23         37         00         84           85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15 </td <td>82</td> <td>228</td> <td>17</td> <td>23</td> <td>00</td> <td>82</td>	82	228	17	23	00	82
85         240         7         38         00         85           86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15         00         98	83	229	18	31	00	83
86         251         23         33         00         86           87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15         00         98	84	241	23	37	00	84
87         249         18         16         00         87           88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15         00         98		240	7	38	00	85
88         250         17         37         00         88           89         248         11         07         00         89           90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15         00         98						
89     248     11     07     00     89       90     247     13     26     00     90       91     246     21     06     00     91       92     245     4     26     00     92       93     243     28     08     00     93       94     242     36     27     00     94       95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98		249	18		00	87
90         247         13         26         00         90           91         246         21         06         00         91           92         245         4         26         00         92           93         243         28         08         00         93           94         242         36         27         00         94           95         244         13         17         00         95           96         226         31         17         00         96           97         227         38         01         00         97           98         225         24         15         00         98						I .
91     246     21     06     00     91       92     245     4     26     00     92       93     243     28     08     00     93       94     242     36     27     00     94       95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98	$\overline{}$				00	
92     245     4     26     00     92       93     243     28     08     00     93       94     242     36     27     00     94       95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98						
93     243     28     08     00     93       94     242     36     27     00     94       95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98						
94     242     36     27     00     94       95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98					00	
95     244     13     17     00     95       96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98					00	93
96     226     31     17     00     96       97     227     38     01     00     97       98     225     24     15     00     98						
97     227     38     01     00     97       98     225     24     15     00     98						
98 225 24 15 00 98						
99   189   14   01   00   99						
	99	189	14	01	00	99

100	188	34	27	00	100
101	187	14	35	00	101
102	186	24	00	00	102
103	191	13	17	00	103
104	190	28	22	00	104
105	193	16	10	00	105
106	195	16	11	00	106
107	194	24	05	00	107
108	192	11	05	00	108
109	185	29	22	00	109
110	158	22	20	00	110
111	159	10	31	00	111
112	184	11	22	00	112
113	183	35	22	00	113
114	182	34	04	00	114
115	181	27	08	00	115
116	180	20	39	00	116
	ಒಟ್ಟು	2553	31	00	

**ಟಪ್ಪಣಿ**– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂ		ವಿಸ್ತಿರ್ಣ					
	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ				
ಗ್ರಾಮಠಾಣ	6	38	00				
ಮಜರೆ	1	08	00				
<b>ಒಟ್ಟು</b>	8	06	00				

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ **ತೋಪುರಮಾಳಿಗೆ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ತೋಷುರಮಾಳಿಗೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವ:</b> – ಎಣ್ಣೆಗೆರೆ ಗ್ರಾಮದ ಗಡಿ	<b>ಪಶ್ಚಿಮ:</b> – ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ
<b>ಉತ್ತರ:</b> –ದ್ಯಾಮವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ:– ಕಸವನಹಳ್ಳಿ ಹಾಗೂ ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಗ್ರಾಮಗಳ ಗಡಿ

### ಅನುಸೂಚಿ–5

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -5

		<u> </u>			
<u>ਰ</u> )	ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲು				(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ
ಸಂ	ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು				ಪಡಿಸಿದ <b>ದೊಡ್ಡಸಿದ್ದವ್ವನಹ</b> ಳ್ಳಿ
	ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ	ಪ್ರದೇಶ			ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ
	<b>ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ
	ಸರ್ವೆ ನಂಬರಗಳು				ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	1	13	21	00	1
2	2	1	28	00	2
3	3	2	11	00	3
4	4	20	10	00	4
5	5	37	33	00	5
6	6	26	07	00	6
7	7	8	15	00	7
8	8	5	36	00	8
9	708	1	11	00	9
10	707	0	21	00	10
11	706	2	01	00	11
12	9	4	08	00	12
13	11	4	24	00	13
14	10	5	37	00	14
15	13	18	14	00	15
16	12	21	26	00	16
17	16	36	07	00	17
18	17	42	07	00	18
19	18	29	20	00	19
20	19	15	05	00	20
21	20	31	00	00	21
22	21	17	27	00	22
23	22	26	19	00	23
24	24	26	38	00	24
25	23	34	34	00	25
26	15	20	36	00	26
27	26	15	00	00	27
28	25	17	28	00	28
29	27	18	23	00	29
30	33	14	03	00	30
31	34	14	12	00	31
32	35	13	13	00	32
33	36	24	05	00	33
34	37	18	20	00	34
35	38	10	18	00	35
55	30	10	10	00	] 33

36	39	14	22	00	36
37	40	13	36	00	37
38	41	24	06	00	38
39	42	23	02	00	39
40	43	33	27	00	40
41	32	21	29	00	41
42	31	12	38	00	42
43	267	27	04	00	43
44	45	31	35	00	44
45	633	32	13	00	45
46	634	27	8	00	46
47	635	18	16	00	47
48	636	16	34	00	48
49	637	16	32	00	49
50	640	23	15	00	50
51	652	23	33	00	51
52	651	21	10	00	52
53	650	33	06	00	53
54	649	31	20	00	54
55	641	24	23	00	55
56	648	23	33	00	56
57	642	23	24	00	57
58	643	18	32	00	58
59	29	14	11	00	59
60	28	22	30	00	60
61	14	32	20	00	61
62	645	29	20	00	62
63	644	17	16	00	63
64	646	25	27	00	64
65	647	19	37	00	65
66	683	17	39	00	66
67	682	22	02	00	67
68	684	26	05	00	68
69	689	25	14	00	69
70	688	29	08	00	70
71	685	20	18	00	71
72	686	19	05	00	72
73	687	14	31	00	73
74	739	6	02	00	74
75	740	5	17	00	75
76	741	5	22	00	76
77	742	6	05	00	77

70	705	10	24	00	70
78 79	705 743	12	00	00	78 79
80	704	11	19	00	80
	700			00	
81		14	11		81
82	701	11	12	00	82
83	699	19	13	00	83
84	698	9	24	00	84
85	697	18	34	00	85
86	690	23	08	00	86
87	677	7	33	00	87
88	676	26	18	00	88
89	691	35	24	00	89
90	696	35	09	00	90
91	702	11	29	00	91
92	703	8	15	00	92
93	408	7	19	00	93
94	409	11	07	00	94
95	415	6	21	00	95
96	410	10	31	00	96
97	695	20	05	00	97
98	694	20	05	00	98
99	693	17	35	00	99
100	692	15	13	00	100
101	443	22	30	00	101
102	442	38	00	00	102
103	441	16	19	00	103
104	411	30	34	00	104
105	414	14	30	00	105
106	416	13	20	00	106
107	407	13	37	00	107
108	406	6	10	00	108
109	405	11	30	00	109
110	418	21	38	00	110
111	417	27	12	00	111
112	413	25	24	00	112
113	412	21	23	00	113
114	440	23	10	00	114
115	439	37	39	00	115
116	771	5	17	00	116
117	770	8	10	00	117
118	769	9	37	00	118
119	768	8	31	00	119
117	700	G	<i>J</i> 1	1 00	117

-					
120	767	9	15	00	120
121	766	5	03	00	121
122	430	19	20	00	122
123	765	5	26	00	123
124	764	19	04	00	124
125	431	4	26	00	125
126	732	7	24	00	126
127	738	6	04	00	127
128	733	6	11	00	128
129	734	6	14	00	129
130	735	6	24	00	130
131	736	6	10	00	131
132	737	5	28	00	132
133	888	3	00	00	133
134	864	13	31	00	134
135	862	3	03	00	135
136	863	6	00	00	136
137	839	3	34	00	137
138	421	4	36	00	138
139	865	4	14	00	139
140	838	2	09	00	140
141	424	12	13	00	141
142	425	12	13	00	142
143	429	26	00	00	143
144	426	13	07	00	144
145	423	11	36	00	145
146	422	10	12	00	146
147	427	10	12	00	147
148	428	16	10	00	148
149	419	12	16	00	149
150	420	27	08	00	150
151	395	2	29	00	151
152	396	0	32	00	152
153	397	16	14	00	153
154	402	21	15	00	154
155	404	16	35	00	155
156	403	15	06	00	156
157	401	23	25	00	157
158	400	21	36	00	158
159	399	19	03	00	159
160	398	32	10	00	160
161	394	17	10	00	161
					·

162	393	9	24	00	162
163	392	16	08	00	163
164	391	32	19	00	164
165	390	20	09	00	165
166	387	15	01	00	166
167	386	16	27	00	167
168	385	11	14	00	168
169	383	38	16	00	169
170	382	14	02	00	170
171	379	30	03	00	171
172	378	13	36	00	172
173	388	44	03	00	173
174	389	19	06	00	174
175	365	14	26	00	175
176	750	5	36	00	176
177	749	5	06	00	177
178	748	5	03	00	178
179	747	5	12	00	179
180	746	5	05	00	180
181	745	5	02	00	181
182	744	5	03	00	182
183	754	4	39	00	183
184	875	2	27	00	184
185	876	1	00	00	185
186	877	2	31	00	186
187	878	4	08	00	187
188	879	2	32	00	188
189	362	107	33	00	189
190	902	3	32	00	190
191	903	4	04	00	191
192	880	2	30	00	192
193	881	2	27	00	193
194	907	4	00	00	194
195	353	41	32	00	195
196	892	4	00	00	196
197	891	5	00	00	197
198	890	4	00	00	198
199	889	4	00	00	199
200	906	2	00	00	200
201	905	2	00	00	201
202	904	2	00	00	202
203	350	21	13	00	203

20.4	2.40	20	20	0.0	20.4
204	349	20	38	00	204
205	348	24	25	00	205
206	347	11	34	00	206
207	346	17	36	00	207
208	351	34	29	00	208
209	352	11	07	00	209
210	763	6	18	00	210
211	762	6	04	00	211
212	761	5	39	00	212
213	760	6	26	00	213
214	755	5	14	00	214
215	756	5	38	00	215
216	757	6	14	00	216
217	758	5	33	00	217
218	759	6	20	00	218
219	354	10	08	00	219
220	355	28	03	00	220
221	360	39	16	00	221
222	829	20	00	00	222
223	361	5	29	00	223
224	830	5	32	00	224
225	828	8	28	00	225
226	827	8	21	00	226
227	363	16	37	00	227
228	826	9	09	00	228
229	367	10	34	00	229
230	752	5	00	00	230
231	753	5	00	00	231
232	364	5	08	00	232
233	751	5	03	00	233
234	366	20	16	00	234
235	369	15	13	00	235
236	377	26	33	00	236
237	376	24	27	00	237
238	375	25	26	00	238
239	374	13	11	00	239
240	373	18	17	00	240
241	372	33	39	00	241
242	370	18	23	00	242
243	371	22	37	00	243
244	368	34	20	00	244
245	359	43	13	00	245
<b>∠+</b> J	337	73	13	UU	<u> </u>

246	358	27	22	00	246
247	357	38	07	00	247
248	324	38	37	00	248
249	323	12	37	00	249
250	322	23	23	00	250
251	321	13	37	00	251
252	327	9	01	00	252
253	325	28	15	00	253
254	326	20	34	00	254
255	356	31	06	00	255
256	342	33	19	00	256
257	343	22	27	00	257
258	344	25	01	00	258
259	340	23	26	00	259
260	345	14	09	00	260
261	339	19	22	00	261
262	337	26	22	00	262
263	336	17	16	00	263
264	335	7	23	00	264
265	334	16	07	00	265
266	333	17	19	00	266
267	338	20	27	00	267
268	332	19	26	00	268
269	341	17	09	00	269
270	328	30	09	00	270
271	329	31	00	00	271
272	331	27	39	00	272
273	330	25	22	00	273
274	315	20	10	00	274
275	316	21	22	00	275
276	317	36	29	00	276
277	318	32	21	00	277
278	314	18	02	00	278
279	313	38	30	00	279
280	310	34	22	00	280
281	309	35	34	00	281
282	308	30	20	00	282
283	307	20	38	00	283
284	306	35	13	00	284
285	305	10	22	00	285
286	311	21	04	00	286
287	312	14	36	00	287
			L	1	l

288	304	32	13	00	288
289	302	34	27	00	289
290	303	17	28	00	290
291	319	20	06	00	291
292	320	27	29	00	292
293	709	24	13	00	293
294	296	15	27	00	294
295	297	17	07	00	295
296	300	15	08	00	296
297	301	15	05	00	297
298	253	17	20	00	298
299	252	37	00	00	299
300	237	45	15	00	300
301	254	33	35	00	301
302	255	16	36	00	302
303	299	25	10	00	303
304	298	21	30	00	304
305	295	16	27	00	305
306	292	6	08	00	306
307	293	11	20	00	307
308	294	14	05	00	308
309	291	7	37	00	309
310	290	8	09	00	310
311	289	8	27	00	311
312	288	20	25	00	312
313	287	24	30	00	313
314	286	16	36	00	314
315	256	24	15	00	315
316	236	20	21	00	316
317	235	25	32	00	317
318	216	27	20	00	318
319	217	17	33	00	319
320	205	19	32	00	320
321	204	10	00	00	321
322	174	20	29	00	322
323	175	30	33	00	323
324	171	12	03	00	324
325	172	24	06	00	325
326	173	21	08	00	326
327	207	26	33	00	327
328	208	13	01	00	328
329	206	17	15	00	329
				÷	•

330	215	27	36	00	330
331	209	23	15	00	331
332	214	19	15	00	332
333	213	21	16	00	333
334	212	19	36	00	334
335	210	22	28	00	335
336	211	23	00	00	336
337	259	24	24	00	337
338	258	36	34	00	338
339	257	24	07	00	339
340	285	19	26	00	340
341	280	14	12	00	341
342	279	8	39	00	342
343	278	15	21	00	343
344	261	25	21	00	344
345	260	24	26	00	345
346	262	20	26	00	346
347	277	21	09	00	347
348	281	29	00	00	348
349	284	36	27	00	349
350	283	41	37	00	350
351	282	24	27	00	351
352	275	21	06	00	352
353	276	14	09	00	353
354	274	31	13	00	354
355	380	15	30	00	355
356	381	17	17	00	356
357	273	17	08	00	357
358	263	19	03	00	358
359	264	18	23	00	359
360	272	13	06	00	360
361	265	26	01	00	361
362	271	15	29	00	362
363	269	41	00	00	363
364	384	44	16	00	364
365	270	15	34	00	365
366	266	21	08	00	366
367	268	15	35	00	367
	ఒట్టు	6746	30	00	
			I	ļ	

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಚಿತ್ರದುರ್ಗ ತಾಲ್ಲೂಕಿನ **ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

# ದೊಡ್ಡಸಿದ್ದವ್ವನಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವ:</b> – ಕಸವನಹಳ್ಳಿ ಹಾ	ಗೂ	ಪಶ್ಚಿಮ:– ಮದಕರಿಮರ, ಕುಂಚಿಗನಾಳ್ ಹಾಗೂ
ತೋಪುರಮಾಳಿಗೆ ಗ್ರಾಮಗಳ ಗಡಿ		ಇಂಗಳದಾಳ್ ಗ್ರಾಮಗಳ ಗಡಿ
ಉತ್ತರ:– ದ್ಯಾಮವ್ವನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ		ದಕ್ಷಿಣ:– ಕ್ಯಾದಿಗೆರೆ ಗ್ರಾಮದ ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

**PR-667** 

# **GOVERNMENT OF KARNATAKA**

RC-CFS/81/2024-RC E- 1332864 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date:18-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966such as the population, area of the village the demand under land revenue in the village and other head of the account and having regard to the administrative convenience the, Government of Karnataka proposes to issue a Notification to alter the limits of **Parasurampura** Village of **Challakere** taluk **Chitradurga** District and to constitute a new revenue villages called **Hullikatte** as specified in schedule.

Notification is hereby issued that Land bearing survey numbers and extent specified in Schedule shall be declared as habitation area within the boundary of **Parasurampura** village for conversion of **Hullikatte** unrecorded habitation in to hamlet/part of the said revenue village.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state any person with respect to the said proposal before the from date Specified above will be considered by the state Government. Objection or suggestion be addressed to the Deputy may Commissioner, Chitradurga District.

## **SCHEDULE**

Land bearing survey numbers and extent specified below in column(3) of the table shall be declared as habitation area of called **Hullikatte** village of **Challakere** Taluk of **Chitradurga** District convert the same to form hamlet within the boundary of **Parasurampura** Revenue village and same will herein after be named as called **Hullikatte** of **Parasurampura** village in **Challakere** Taluk of **Chitradurga** District.

**TABLE** 

Name of the revenue village in Which unrecorded habitation is located	New name of the un recorded habitation	Survey number	Total extent			Boundaries			
1	2	3		4				5	
1	2	3	Acre	Gunta	Anna	East	West	North	South
	Hulli	S.No.164 (as per 2E)	2	22	-	S.no.16	S.no.105	Remaining of S.no.164	
Parasurampura		S.No.165/ 1	0	21	-	S.no.16 4	Remaining of S.no.165/1	01	S.no.165/16
		S.no.165/ 16	0	20	-	S.no.16 4	Remaining of S.no.165/1 6, & S.no.165/3	S.no.165/1	S.no.165/3, 162

	S.n	o.165/ 3	0	19		S.no.16 5/16	Remaining of S.no.165/3 & S.no.165/4		S.no.162
	S.n	o.165/ 4	0	09	-		Remaining of S.no.165/4 & S.no.165/5		S.no.162
Total extent of unrecorded habitation			04	11	-			_	

It is hereby declared that the extent of land indicated in the columns(4) above with survey numbers specified in column (3) on which the said unrecorded habitation located is proposed to be converted as habitation area (Gramatana) of **Hullikatte** hamlet of **Parasurampura** village in **Challakere** Taluk of **Chitradurga** District.

The proposal specified above shall come into effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages and
Ex-officio Additional Secretary to Govt.
Revenue Department

# ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS/81/2024-RC \( \text{\tinit}\\ \text{\texi}\text{\text{\text{\texi{\text{\texi{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\text{\tin}\tiin

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು,

ದಿನಾಂಕ: 18-03-2024

### ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ

ಭೂಮಿಯಗಡಿಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ ಗ್ರಾಮದ ಭಾಗವಾಗಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಳ್ಳಕೆರೆ ತಾಲ್ಲೂಕಿನ ಪರಶುರಾಂಪುರ ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣ ಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಲಾಗಿದೆ.

ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನುಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ **ಹುಳ್ಳಿಕಟ್ಟೆ** ಎಂಬ ಉಪಗ್ರಾಮ ಪರಿವರ್ತನೆಗಾಗಿ ಪರಶುರಾಂಪುರ ಸರಹದ್ದಿನೊಳಗಿನ ಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸದರಿ ಕಂದಾಯ ಗ್ರಾಮದ ಸಣ್ಣ ಜನವಸತಿ ಸಮೂಹ ಎಂದು ಘೋಷಿಸತಕ್ಕ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ.

ಆದ್ದರಿಂದ, ಸದರಿಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ

ಕೋಷ್ಟಕದ (3)ನೇ ಕಾಲಂನಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿರುವ ಸರ್ವೆ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಹೊಂದಿರುವ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಳ್ಳಕೆರೆ ತಾಲ್ಲೂಕಿನ ಹುಳ್ಳಿಕಟ್ಟೆ ಗ್ರಾಮದ ಜನವಸತಿ ಪ್ರದೇಶವೆಂದು ಘೋಷಿಸತಕ್ಕದ್ದು, ಮತ್ತು ಅದನ್ನು ಪರಶುರಾಂಪುರ ಕಂದಾಯ ಗ್ರಾಮದ ಸರಹದ್ದಿನೊಳಗೆ ಸಣ್ಣ ವಸತಿ ಸಮೂಹ/ವ್ಯಾಪ್ತಿಯನ್ನುರಚಿಸಲು ಪರಿವರ್ತಿಸತಕ್ಕದ್ದು ಹಾಗೂ ಅದನ್ನು ಇನ್ನು ಮುಂದೆ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಳ್ಳಕೆರೆ ತಾಲ್ಲೂಕಿನ ಹುಳ್ಳಿಕಟ್ಟೆ ಗ್ರಾಮ ಎಂಬುದಾಗಿ ಹೆಸರಿಸತಕ್ಕದ್ದು,

# ಕೋಷ್ಟಕ

				ಟ					
ದಾಖಲಾಗದ ಜನವಸತಿ ಇರುವ ಕಂದಾಯ ಗ್ರಾಮ/ ಗ್ರಾಮಗಳ ಹೆಸರು	ಹೊಸದಾಗಿ ರಚಿಸಲಾದ ಉಪಗ್ರಾಮದ ಹೆಸರು	ಸರ್ವೆ ನಂಬರುಗಳು	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ			ಸರಹದ್ದುಗಳು			
1	2	3	4				5		
_	_		ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಪೂರ್ವಕ್ಕೆ	ಪಶ್ಚಿಮಕ್ಕೆ	ಉತ್ತರಕ್ಕೆ	ದಕ್ಷಿಣಕ್ಕೆ
ಪರಶುರಾಂ	ಹುಳ್ಳಿಕಟ್ಟೆ	ಸ.ನಂ.164 (2E ಅಧಿಸೂಚನೆ ಯಂತೆ)	2	22	ı		ಸ.ನಂ.105	ಸ.ನಂ.164 ರ ಉಳಿಕೆ	ಸ.ನಂ.163
ಪುರ	್ ಯ ಸ್ಥೆಯ್ಟ	ಸ.ನಂ.165/1 (2E ಅಧಿಸೂಚನೆ ಯಂತೆ)	0	21	-	ಸ.ನಂ.164	ಸ.ನಂ.165 /1 ರ ಉಳಿಕೆ	ಸ.ನಂ.165/ 1 ರ ಉಳಿಕೆ	ಸ.ನಂ.165/ 16

	ಸ.ನಂ.165/1 6 (2E ಅಧಿಸೂಚನೆ ಯಂತೆ)	0	20	-	ಸ.ನಂ.164	ಸ.ನಂ.165 /16 ರ ಉಳಿಕೆ, & ಸ.ನಂ.165 /3	ಸ.ನಂ.165/ 1	ಸ.ನಂ.165/ 3, 162
	ಸ.ನಂ.165/3 (2E ಅಧಿಸೂಚನೆ ಯಂತೆ)	0	19	-	ಸ.ನಂ.165 /16	ಸ.ನಂ.165 /3 ರ ಉಳಿಕೆ & ಸ.ನಂ.165 /4	ಸ.ನಂ.165/	ಸ.ನಂ.162
	ಸ.ನಂ.165/4 (2E ಅಧಿಸೂಚನೆ ಯಂತೆ)	0	09	-	ಸ.ನಂ.165 /3	ಸ.ನಂ.165 /4 ರ ಉಳಿಕೆ & ಸ.ನಂ.165 /5	ಸ.ನಂ.165/ 3	ಸ.ನಂ.162
ಜನವಸತಿ ಪ್ರದೇಶದ ಒಟ್ಟು	_ ವಿಸ್ತೀರ್ಣ	04	11	-		1	_	

(3) ನೇ ಕಾಲಂನಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರುಗಳೊಂದಿಗೆ ಮೇಲಿನ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ಸೂಚಿಸಿರುವ ಭೂಮಿಯ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಇರುವ ದಾಖಲಾಗದ ಜನವಸತಿಯನ್ನು ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಚಳ್ಳಕೆರೆ ತಾಲ್ಲೂಕಿನ ಪರಶುರಾಂಪುರ ಗ್ರಾಮದ ಹುಳ್ಳಿಕಟ್ಟೆ ಸಣ್ಣ ವಸತಿ ಸಮೂಹ ಜನವಸತಿ ಪ್ರದೇಶ (ಗ್ರಾಮಠಾಣಾ) ಎಂಬುದಾಗಿ ಪರಿವರ್ತಿಸಲಾಗಿದೆ ಎಂದು ಈ ಮೂಲಕ ಘೋಷಿಸಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು, ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ.

# **GOVERNMENT OF KARNATAKA**

RC- CFS0ADMN/198/2024-RC E-1308594

Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date:**07-03-2024** 

### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having regard to the administrative convenience the Government of Karnataka propose s to issue a Notification to alter the limits of **Byadarahalli** Village of **Hiriyuru** Taluk, **Chitradurga** District and to constitute a new revenue village called **R.S.Upparahatti & Haleainahalli** as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, Chitradurga District.

#### **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village of **Chitradurga** District **Hiriyur** Taluk to form a new revenue village called **R.S.Upparahatti** Village of **Hiriyur** Taluk, **Chitradurga** District along with the survey numbers included in column (4) thereof.

TABLE-1

	IADLE-I								
Sl.No.	Old Survey Numbers			nsferred to	Survey numbers Specified				
	Which are excluded	<u>c</u>			in column (2) which are to				
	from <b>Byadarahalli</b>	R.S.Upparahatti			be included to form new				
	village to constituting	Acre	Gunta	Anna	revenue village				
	new revenue village	Acic	Guilla	Ailla	R.S.Upparahatti & new				
	R.S.Upparahatti				survey numbers assigned				
					to them				
	2		3		4				
1	259	3	28	00	1				
2	258	3	27	00	2				
3	265	3	28	00	3				
4	278	3	37	00	4				
5	86	3	23	00	5				
6	266	3	28	00	6				
7	257	3	27	00	7				
8	256	3	26	00	8				
9	267	3	28	00	9				
10	268	3	31	00	10				
11	255	3	26	00	11				
12	251	3	25	00	12				
13	250	3	26	00	13				
14	96	3	29	00	14				
15	246	3	30	00	15				
16	245	3	29	00	16				
17	244	3	32	00	17				
18	243	3	33	00	18				
19	241	3	34	00	19				
20	242	5	10	00	20				
21	247	5	12	00	21				
22	249	5	17	00	22				
23	97	5	23	00	23				
24	93	4	33	00	24				
25	500	4	23	00	25				
26	98	4	30	00	26				
27	490	4	12	00	27				
28	499	3	38	00	28				
29	491	4	19	00	29				
30	489	4	29	00	30				
31	488	4	31	00	31				
32	511	3	26	00	32				
33	510	4	21	00	33				

34	487	4	38	00	34
35	486	5	20	00	35
36	485	4	30	00	36
37	484	4	13	00	37
38	99	0	13	00	38
39	481	3	31	00	39
40	100	3	34	00	40
41	482	3	27	00	41
42	483	4	20	00	42
43	492	4	38	00	43
44	493	5	25	00	44
45	541	2	19	00	45
46	494	4	31	00	46
47	543	2	17	00	47
48	102	3	6	00	48
49	495	5	0	00	49
50	498	3	30	00	50
51	497	4	26	00	51
52	248	4	35	00	52
53	496	5	11	00	53
54	103	4	1	00	54
55	184	3	28	00	55
56	183	3	28	00	56
57	545	3	28	00	57
58	544	3	33	00	58
59	547	2	38	00	59
60	546	4	29	00	60
61	553	4	5	00	61
62	548	4	32	00	62
63	554	4	27	00	63
64	549	4	13	00	64
65	542	1	35	00	65
66	101	5	25	00	66
67	555	4	1	00	67
68	550	4	4	00	68
69	551	4	10	00	69
70	552	4	16	00	70
71	564	4	38	00	71
72	556	4	31	00	72
73	557	4	12	00	73
74	558	5	25	00	74
75	13	5	12	00	75

76	182	5	1	00	76
77	185	4	24	00	77
78	186	3	39	00	78
79	187	4	17	00	79
80	104	3	18	00	80
81	181	3	37	00	81
82	180	3	8	00	82
83	11	4	12	00	83
84	176	3	12	00	84
85	165	3	35	00	85
86	166	3	31	00	86
87	171	3	34	00	87
88	170	3	29	00	88
89	169	4	2	00	89
90	167	3	37	00	90
91	168	3	30	00	91
92	12	3	32	00	92
93	559	3	20	00	93
94	560	4	13	00	94
95	561	3	1	00	95
96	563	3	23	00	96
97	562	4	7	00	97
98	15	4	39	00	98
99	163	4	13	00	99
100	164	4	21	00	100
101	161	4	11	00	101
102	162	4	0	00	102
103	159	3	16	00	103
104	160	4	1	00	104
105	158	4	35	00	105
106	480	3	9	00	106
107	479	3	9	00	107
108	478	4	10	00	108
109	477	4	5	00	109
110	476	3	22	00	110
111	475	3	1	00	111
112	16	4	5	00	112
113	474	3	26	00	113
114	473	3	34	00	114
115	472	3	18	00	115
116	471	3	39	00	116
117	470	3	13	00	117
			•		

118         469         3         2         00         118           119         468         4         23         00         119           120         466         4         27         00         120           121         467         4         22         00         121           122         465         4         32         00         122           123         464         3         24         00         123           124         457         4         6         00         124           125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           131         155         4						
120	118	469	3	2	00	118
121         467         4         22         00         121           122         465         4         32         00         122           123         464         3         24         00         123           124         457         4         6         00         124           125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         126           127         157         4         18         00         122           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4	119	468	4	23	00	119
122         465         4         32         00         122           123         464         3         24         00         123           124         457         4         6         00         124           125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5	120	466	4	27	00	120
123         464         3         24         00         123           124         457         4         6         00         124           125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3	121	467	4	22	00	121
124         457         4         6         00         124           125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         <	122	465	4	32	00	122
125         458         3         34         00         125           126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         <	123	464	3	24	00	123
126         463         3         18         00         126           127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         <	124	457	4	6	00	124
127         157         4         18         00         127           128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4 <t< td=""><td>125</td><td>458</td><td>3</td><td>34</td><td>00</td><td>125</td></t<>	125	458	3	34	00	125
128         156         4         15         00         128           129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4 <t< td=""><td>126</td><td>463</td><td>3</td><td>18</td><td>00</td><td>126</td></t<>	126	463	3	18	00	126
129         462         4         5         00         129           130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3 <td< td=""><td>127</td><td>157</td><td>4</td><td>18</td><td>00</td><td>127</td></td<>	127	157	4	18	00	127
130         461         4         3         00         130           131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2 <t< td=""><td>128</td><td>156</td><td>4</td><td>15</td><td>00</td><td>128</td></t<>	128	156	4	15	00	128
131         155         4         8         00         131           132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         <	129	462	4	5	00	129
132         451         3         32         00         132           133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2	130	461	4	3	00	130
133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         1         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5	131	155	4		00	131
133         447         4         3         00         133           134         154         4         5         00         134           135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         11         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5	132	451	3	32	00	132
135         153         3         18         00         135           136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4	133	447	4		00	133
136         152         5         0         00         136           137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4         30         00         149           150         454         3	134	154	4	5	00	134
137         18         3         3         00         137           138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4         30         00         149           150         454         3         7         00         150           151         453         3	135	153	3	18	00	135
138         446         3         4         00         138           139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4         30         00         149           150         454         3         7         00         150           151         453         3         9         00         151           152         449         3	136	152		0	00	136
139         444         3         11         00         139           140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4         30         00         149           150         454         3         7         00         150           151         453         3         9         00         151           152         449         3         5         00         152           153         440         4	137	18	3	3	00	137
140         443         3         4         00         140           141         445         4         17         00         141           142         448         4         5         00         142           143         450         3         32         00         143           144         452         2         37         00         144           145         460         3         33         00         145           146         459         2         39         00         146           147         456         5         9         00         147           148         17         4         14         00         148           149         455         4         30         00         149           150         454         3         7         00         150           151         453         3         9         00         151           152         449         3         5         00         152           153         440         4         4         00         154           155         441         4	138	446	3	4	00	138
141       445       4       17       00       141         142       448       4       5       00       142         143       450       3       32       00       143         144       452       2       37       00       144         145       460       3       33       00       145         146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       156         157       208       4       18       00       <	139	444		11	00	139
142       448       4       5       00       142         143       450       3       32       00       143         144       452       2       37       00       144         145       460       3       33       00       145         146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       <	140	443	3	4	00	140
143       450       3       32       00       143         144       452       2       37       00       144         145       460       3       33       00       145         146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       158	141	445	4		00	141
144       452       2       37       00       144         145       460       3       33       00       145         146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       158	142	448	4	5	00	142
145       460       3       33       00       145         146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       157         158       209       4       0       00       158	143	450		32	00	143
146       459       2       39       00       146         147       456       5       9       00       147         148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       157         158       209       4       0       00       158	144	452		37	00	144
147     456     5     9     00     147       148     17     4     14     00     148       149     455     4     30     00     149       150     454     3     7     00     150       151     453     3     9     00     151       152     449     3     5     00     152       153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158	145	460	3	33	00	145
148       17       4       14       00       148         149       455       4       30       00       149         150       454       3       7       00       150         151       453       3       9       00       151         152       449       3       5       00       152         153       440       4       4       00       153         154       442       3       34       00       154         155       441       4       3       00       155         156       207       4       20       00       156         157       208       4       18       00       157         158       209       4       0       00       158	146	459	2	39	00	146
149     455     4     30     00     149       150     454     3     7     00     150       151     453     3     9     00     151       152     449     3     5     00     152       153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158	147	456	5	9	00	147
150     454     3     7     00     150       151     453     3     9     00     151       152     449     3     5     00     152       153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158	148	17	4	14	00	148
151     453     3     9     00     151       152     449     3     5     00     152       153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158						
152     449     3     5     00     152       153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158	150	454				150
153     440     4     4     00     153       154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158	151	453				151
154     442     3     34     00     154       155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158						
155     441     4     3     00     155       156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158						
156     207     4     20     00     156       157     208     4     18     00     157       158     209     4     0     00     158						
157     208     4     18     00     157       158     209     4     0     00     158						
158 209 4 0 00 158						
159 210 3 24 00 159						
	159	210	3	24	00	159

1.50	-0.5	1 .	1.0		1.50
160	206	4	18	00	160
161	9	3	1	00	161
162	202	4	26	00	162
163	203	3	34	00	163
164	204	3	35	00	164
165	199	3	24	00	165
166	201	3	2	00	166
167	200	2	37	00	167
168	173	3	27	00	168
169	172	3	24	00	169
170	175	3	16	00	170
171	174	4	2	00	171
172	177	4	16	00	172
173	178	4	33	00	173
174	198	4	31	00	174
175	179	4	1	00	175
176	197	4	30	00	176
177	205	4	4	00	177
178	211	3	19	00	178
179	215	3	24	00	179
180	216	3	34	00	180
181	196	3	39	00	181
182	10	3	21	00	182
183	194	3	20	00	183
184	193	3	33	00	184
185	188	5	1	00	185
186	189	4	30	00	186
187	240	3	6	00	187
188	106	3	4	00	188
189	105	4	16	00	189
190	190	4	29	00	190
191	191	4	32	00	191
192	192	4	10	00	192
193	195	4	21	00	193
194	8	3	30	00	194
195	219	4	38	00	195
196	217	3	2	00	196
197	214	3	0	00	197
198	212	3	15	00	198
199	110	4	39	00	199
200	213	3	5	00	200
201	218	3	13	00	201
	=10				

2ನಾಗ	ಲ್ಲ

-					
202	222	4	35	00	202
203	221	3	33	00	203
204	220	4	32	00	204
205	108	4	14	00	205
206	223	3	31	00	206
207	225	4	38	00	207
208	109	4	33	00	208
209	226	4	12	00	209
210	224	4	27	00	210
211	107	4	16	00	211
212	239	4	12	00	212
213	238	4	8	00	213
214	237	4	23	00	214
215	235	4	28	00	215
216	227	4	38	00	216
217	228	4	37	00	217
218	234	4	4	00	218
219	233	3	9	00	219
220	232	4	34	00	220
221	229	3	37	00	221
222	230	3	7	00	222
223	231	4	23	00	223
224	79	3	1	00	224
225	80	5	15	00	225
226	85	4	28	00	226
227	94	3	28	00	227
228	262	3	02	00	228
229	263	3	28	00	229
230	264	3	28	00	230
231	14	5	29	00	231
232	236	4	25	00	232
	Total	1410	09	00	

Note: The extent of Gramathana within the said village is to be the extent specified below namely:

	Extent						
Survey Number	Acre	gunta	anna				
95	3	28	00				
260	3	28	00				
261	3	28	00				
262/2	00	20	00				

262/3	00	06	00
Total	11	30	00

There shall be constituted a new village called **R.S.Upparahatti** in **Hiriyuru** taluk, **Chitradurga** District and boundaries of the village shall be as specified below:-

## Boundaries of the new village R.S.Upparahatti

East:	Village	boundary	of	West: Village boundary of		
Dyavar	akotta			Haleaiahalli		
North: Village boundaries of				<b>South</b> : Village boundary of		
Ambala	$\varepsilon$			Byadarahalli		

### SCHEDULE - 2

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village of **Chitradurga** District **Hiriyur** Taluk to form a new revenue village called **Haleainahalli** Village of **Hiriyur** Taluk, **Chitradurga** District along with the survey numbers included in column (4) thereof.

**TABLE-2** 

Sl.No.	Old Survey Numbers	Extent c	of area tra	nsferred to	Survey numbers Specified
	Which are excluded	new reve	nue village		in column (2) which are to
	from <b>Byadarahalli</b>	Haleaina	halli		be included to form new
	village to constituting	<b>A</b>	C4	<b>A</b>	revenue village
	new revenue village	Acre	Gunta	Anna	Haleainahalli & new
	Haleainahalli				survey numbers assigned
					to them
	2		3		4
1	88	4	13	00	1
2	533	3	23	00	2
3	532	5	19	00	3
4	540	3	4	00	4
5	534	5	1	00	5
6	535	4	31	00	6
7	539	2	39	00	7
8	89	5	30	00	8
9	538	3	32	00	9
10	537	4	9	00	10
11	536	3	15	00	11
12	518	4	3	00	12
13	517	3	19	00	13
14	516	3	12	00	14

15	515	3	3	00	15
16	514	1	26	00	16
17	513	2	19	00	17
18	568	1	30	00	18
19	567	1	13	00	19
20	507	4	39	00	20
21	508	4	26	00	21
22	509	3	26	00	22
23	512	2	39	00	23
24	501	4	30	00	24
25	252	5	1	00	25
26	253	5	2	00	26
27	502	3	23	00	27
28	91	3	19	00	28
29	90	4	38	00	29
30	504	4	35	00	30
31	503	3	9	00	31
32	254	5	0	00	32
33	269	5	6	00	33
34	505	3	7	00	34
35	506	3	8	00	35
36	520	4	9	00	36
37	519	4	9	00	37
38	521	3	23	00	38
39	528	4	2	00	39
40	527	2	33	00	40
41	526	3	3	00	41
42	531	3	11	00	42
43	525	3	7	00	43
44	524	3	2	00	44
45	523	4	38	00	45
46	522	3	4	00	46
47	92	2	34	00	47
48	270	4	38	00	48
49	271	3	15	00	49
50	272	3	24	00	50
51	273	4	1	00	51
52	87	4	10	00	52
53	293	2	18	00	53
54	292	4	23	00	54
55	291	5	16	00	55
56	274	4	13	00	56

57	275	4	20	00	57
58	276	4	3	00	58
59	277	3	24	00	59
60	279	3	32	00	60
61	282	4	39	00	61
62	280	4	15	00	62
63	281	4	22	00	63
64	288	4	36	00	64
65	289	5	8	00	65
66	290	4	10	00	66
67	84	5	2	00	67
68	287	5	1	00	68
69	286	4	33	00	69
70	285	4	17	00	70
71	284	3	13	00	71
72	283	4	2	00	72
73	381	3	3	00	73
74	380	4	0	00	74
75	76	4	0	00	75
76	74	4	26	00	76
77	321	4	14	00	77
78	313	3	33	00	78
79	314	4	38	00	79
80	315	4	9	00	80
81	82	3	39	00	81
82	308	3	39	00	82
83	307	3	35	00	83
84	309	4	0	00	84
85	310	4	23	00	85
86	312	4	4	00	86
87	311	3	29	00	87
88	301	3	36	00	88
89	302	4	27	00	89
90	303	4	8	00	90
91	306	3	36	00	91
92	305	4	19	00	92
93	304	4	6	00	93
94	300	4	11	00	94
95	299	4	18	00	95
96	298	3	38	00	96
97	297	4	8	00	97
98	83	4	10	00	98

ಬಾಗ	೪ಎ

99	296	3	18	00	99
100	295	3	18	00	100
101	294	3	16	00	101
102	529	3	19	00	102
103	81	4	25	00	103
	Total	411	24	00	

Note: The extent of Gramatana within the said village is to be the extent specified below

	Extent					
Survey Number	Acre	gunta	ana			
530(Govt)	04	03	00			
Total	04	03	00			

There shall be constituted a new village called **Haleainahalli** in Hiriyur taluk, Chitradurga District and boundaries of the village shall be as specified below:

## Boundaries of the village Haleainahalli

East:	Village	boundary	of	West:	Village boundary of Hemadala
R.S.Up	parahatti				
North: Village boundary of				South:	Village boundary of Byadarahalli
Ambala	ıgeri				

#### **SCHEDULE-3**

The Survey numbers of the village and areas remaining in the **Byadarahalli** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

TABLE-3

Sl. No	Survey Numbers Remaining		Area		New Survey numbers
	In <b>Byadarahalli</b> Village				assigned to the
	After Excluding The Survey				remaining survey
	Numbers Which Are To Be	Acre	Gunta	Anna	numbers in
	Included To Form New				Byadarahalli village
	Village <b>R.S.Upparahatti &amp;</b>				specified in column
	Haleainahalli				(2)
(1)	(2)		(3)		(4)
1	1	4	34	00	1
2	2	1	23	00	2
3	3	3	16	00	3
4	56	3	31	00	4
5	413	4	29	00	5

6	412	5	0	00	6
7	55	4	3	00	7
8	25	6	0	00	8
9	24	3	1	00	9
10	23	3	13	00	10
11	120	1	36	00	11
12	119	1	6	00	12
13	22	2	35	00	13
14	118	3	8	00	14
15	117	4	9	00	15
16	438	5	0	00	16
17	437	3	2	00	17
18		4	6	00	18
19	5	4	11	00	19
20	132	3	10	00	20
21	133	4	32	00	21
22	135	4	16	00	22
23	136	4	11	00	23
24	137	3	39	00	24
25	6	4	3	00	25
26	138	3	23	00	26
27	139	3	5	00	27
28	7	4	34	00	28
29	129	5	29	00	29
30	131	3	14	00	30
31	130	3	36	00	31
32	122	4	30	00	32
33	121	4	31	00	33
34	123	3	0	00	34
35	124	3	38	00	35
36	21	3	7	00	36
37	125	3	20	00	37
38	128	4	27	00	38
39	20	5	12	00	39
40	140	3	38	00	40
41	141	3	33	00	41
42	142	3	0	00	42
43	143	3	0	00	43
44	144	4	11	00	44
45	145	4	35	00	45
46	151	4	33	00	46
47	150	4	39	00	47
					-

48	149	4	33	00	48
49	146	3	8	00	49
50	148	3	20	00	50
51	147	3	21	00	51
52	19	3	30	00	52
53	127	3	2	00	53
54	126	5	11	00	54
55	27	63	29	00	55
56	33	24	15	00	56
57	34	3	10	00	57
58	35	0	8	00	58
59	37	22	34	00	59
60	38	33	29	00	60
61	41	29	0	00	61
62	42	31	31	00	62
63	43	40	2	00	63
64	44	14	4	00	64
65	45	22	32	00	65
66	40	33	25	00	66
67	46	25	21	00	67
68	47	23	34	00	68
69	48	25	10	00	69
70	39	21	26	00	70
71	36	28	32	00	71
72	32	14	14	00	72
73	31	9	20	00	73
74	28	15	33	00	74
75	29	7	17	00	75
76	49	11	3	00	76
77	50	11	3	00	77
78	51	9	6	00	78
79	53	36	30	00	79
80	52	5	9	00	80
81	26	6	11	00	81
82	411	4	4	00	82
83	54	4	14	00	83
84	57	4	13	00	84
85	566	4	13	00	85
86	58	4	5	00	86
87	408	3	9	00	87
88	409	3	12	00	88
89	410	3	21	00	89

90	414	4	5	00	90
91	415	3	31	00	91
92	407	3	32	00	92
93	406	4	19	00	93
94	405	4	28	00	94
95	404	4	17	00	95
96	403	4	21	00	96
97	402	4	15	00	97
98	60	4	34	00	98
99	416	4	27	00	99
100	417	4	6	00	100
101	418	3	25	00	101
102	419	4	2	00	102
103	420	3	28	00	103
104	421	4	0	00	104
105	422	4	10	00	105
106	62	4	24	00	106
107	61	4	25	00	107
108	395	4	25	00	108
109	394	4	25	00	109
110	393	4	36	00	110
111	392	4	34	00	111
112	391	3	30	00	112
113	389	4	5	00	113
114	390	3	31	00	114
115	362	4	1	00	115
116	361	4	4	00	116
117	65	3	35	00	117
118	353	3	18	00	118
119	352	3	19	00	119
120	396	4	38	00	120
121	401	3	26	00	121
122	400	3	26	00	122
123	399	2	38	00	123
124	398	2	22	00	124
125	59	0	39	00	125
126	344	2	7	00	126
127	397	4	29	00	127
128	351	4	18	00	128
129	350	4	16	00	129
130	355	4	8	00	130
131	66	4	6	00	131

132	360	4	3	00	132
133	366	4	11	00	133
134	365	4	19	00	134
135	370	4	27	00	135
136	367	4	23	00	136
137	359	4	27	00	137
138	67	4	14	00	138
139	356	4	10	00	139
140	349	4	27	00	140
141	346	3	28	00	141
142	345	2	1	00	142
143	343	3	23	00	143
144	342	4	22	00	144
145	341	4	7	00	145
146	340	3	8	00	146
147	338	1	2	00	147
148	337	4	11	00	148
149	69	1	1	00	149
150	339	3	12	00	150
151	347	5	3	00	151
152	348	5	0	00	152
153	357	5	1	00	153
154	358	4	7	00	154
155	368	3	17	00	155
156	369	3	18	00	156
157	334	4	31	00	157
158	335	39	6	00	158
159	336	3	17	00	159
160	70	5	2	00	160
161	71	3	26	00	161
162	332	4	23	00	162
163	333	5	14	00	163
164	331	4	5	00	164
165	330	4	15	00	165
166	328	4	9	00	166
167	327	3	34	00	167
168	326	4	9	00	168
169	325	4	9	00	169
170	73	4	9	00	170
171	72	3	36	00	171
172	319	4	15	00	172
173	318	3	33	00	173
<u>.                                    </u>			•	1	1

174	317	3	34	00	174
175	316	3	38	00	175
176	320	3	36	00	176
177	322	4	36	00	177
178	323	4	7	00	178
179	324	4	28	00	179
180	329	3	28	00	180
181	371	3	13	00	181
182	373	4	10	00	182
183	374	4	10	00	183
184	375	4	21	00	184
185	75	4	22	00	185
186	378	4	21	00	186
187	379	4	20	00	187
188	377	4	16	00	188
189	376	4	12	00	189
190	372	4	22	00	190
191	77	3	30	00	191
192	364	3	20	00	192
193	363	3	1	00	193
194	64	3	23	00	194
195	384	3	34	00	195
196	383	4	11	00	196
197	382	4	14	00	197
198	78	3	38	00	198
199	386	4	25	00	199
200	385	4	13	00	200
201	388	4	17	00	201
202	387	3	13	00	202
203	112	4	38	00	203
204	431	4	15	00	204
205	429	3	21	00	205
206	428	3	19	00	206
207	427	3	4	00	207
208	423	4	26	00	208
209	424	4	20	00	209
210	425	4	14	00	210
211	426	4	9	00	211
212	113	3	8	00	212
213	430	3	9	00	213
214	432	4	26	00	214
215	433	4	10	00	215
1		1	•	1	•

216	434	4	30	00	216
217	111	4	25	00	217
218	134	3	1	00	218
219	436	5	5	00	219
220	439	4	24	00	220
221	116	5	13	00	221
222	435	3	19	00	222
223	114	1	9	00	223
224	115	3	16	00	224
225	63	4	18	00	225
226	565	3	3	00	226
227	354	3	25	00	227
228	68	3	0	00	228
229	30	1	22	00	229
	Total	942	10	00	

# Boundaries of Byadarahalli Village

East:	Village	boundary	of	West:	Village boundary of Hemadala
Dyavai	rakotta				
North: Village boundaries of				South:	Village boundaries of Maskallu
C			li	& Kudla	ahalli
_	-				

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

## tangut x tangut

RC-CFS0ADMN/198/2024-RC \$\text{9} = 1308594

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 07–03–2024

## ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿ ಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ/ವ್ಯಾಪ್ತಿ/ಗ್ರಾಮದ ಭಾಗವಾಗಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹಿರಿಯೂರು ತಾಲ್ಲೂಕಿನ ಬ್ಯಾಡರಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದ ಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ ಆರ್.ಎಸ್.ಉಪ್ಪರಹಟ್ಟಿ , ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿ ಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು **ಚಿತ್ರದುರ್ಗ** ಜಿಲ್ಲೆಯ ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

### ಅನುಸೂಚಿ-1

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹಿರಿಯೂರು ತಾಲೂಕಿನ ಬ್ಯಾಡರಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹಿರಿಯೂರು ತಾಲೂಕಿನ ಆರ್. ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -1

₹.	ಪ್ರದೇಶಗಳನ್ನು	ಆರ್. ಎಸ್	ಉಪ್ಪಾರಹಟ್ಟಿ	ಎಂಬ ಹೊಸ	ಆರ್. ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಎಂಬ ಹೆಸರಿನ
ಸಂ	- ಬೇರ್ಪಡಿಸುವ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ			
	<b>ಬ್ಯಾಡರಹಳ್ಳಿ</b> ಗ್ರಾಮದ				ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2) ರಲ್ಲಿ
	ಹಳೆಯ ಸರ್ವೆ				ನಿರ್ದಿಷ್ಟಪಡಿಸಿದೆ ಸರ್ವೆ ನಂಬರಗಳು
	ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ
					ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	259	3	28	00	1
2	258	3	27	00	2
3	265	3	28	00	3
4	278	3	37	00	4
5	86	3	23	00	5
6	266	3	28	00	6
7	257	3	27	00	7
8	256	3	26	00	8
9	267	3	28	00	9
10	268	3	31	00	10
11	255	3	26	00	11
12	251	3	25	00	12
13	250	3	26	00	13
14	96	3	29	00	14
15	246	3	30	00	15
16	245	3	29	00	16
17	244	3	32	00	17
18	243	3	33	00	18
19	241	3	34	00	19
20	242	5	10	00	20
21	247	5	12	00	21
22	249	5	17	00	22
23	97	5	23	00	23
24	93	4	33	00	24
25	500	4	23	00	25
26	98	4	30	00	26
27	490	4	12	00	27
28	499	3	38	00	28
29	491	4	19	00	29
30	489	4	29	00	30
31	488	4	31	00	31
32	511	3	26	00	32

33         510         4         21         00         33           34         487         4         38         00         34           35         486         5         20         00         35           36         485         4         30         00         36           37         484         4         13         00         37           38         99         0         13         00         39           40         100         3         34         00         40           40         100         3         34         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>						
35         486         5         20         00         35           36         485         4         30         00         36           37         484         4         13         00         37           38         99         0         13         00         38           39         481         3         31         00         39           40         100         3         34         00         40         41           41         482         3         27         00         41         42         483         4         20         00         42         43         440         492         4         38         00         43         444         493         5         25         00         44         44         493         5         25         00         44         44         493         5         25         00         44         44         493         5         25         00         44         44         493         3         00         45         44         493         4         36         00         48         48         49         495         5         0	33	510	4		00	
36         485         4         30         00         36           37         484         4         13         00         37           38         99         0         13         00         38           39         481         3         31         00         39           40         100         3         34         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30	34	487		38	00	34
37         484         4         13         00         37           38         99         0         13         00         38           39         481         3         31         00         39           40         100         3         344         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26 <td< td=""><td>35</td><td>486</td><td>5</td><td>20</td><td>00</td><td>35</td></td<>	35	486	5	20	00	35
38         99         0         13         00         38           39         481         3         31         00         39           40         100         3         34         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35	36	485	4	30	00	
39         481         3         31         00         39           40         100         3         34         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11 <td< td=""><td>37</td><td>484</td><td>4</td><td>13</td><td>00</td><td>37</td></td<>	37	484	4	13	00	37
40         100         3         34         00         40           41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1	38	99	0	13	00	38
41         482         3         27         00         41           42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28	39	481	3	31	00	39
42         483         4         20         00         42           43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           58         544         3         38	40	100		34	00	40
43         492         4         38         00         43           44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           58         544         3         33         28         00         57           58         547         2	41	482	3	27	00	41
44         493         5         25         00         44           45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         57           58         544         3         33         00         58           59         547         2         38	42	483	4	20	00	42
45         541         2         19         00         45           46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         55           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29	43	492		38	00	43
46         494         4         31         00         46           47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         0	44	493	5	25	00	44
47         543         2         17         00         47           48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         0	45	541	2	19	00	45
48         102         3         6         00         48           49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         55           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         0					00	
49         495         5         0         00         49           50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27	47	543		17	00	47
50         498         3         30         00         50           51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13 <td< td=""><td>48</td><td>102</td><td></td><td>6</td><td>00</td><td>48</td></td<>	48	102		6	00	48
51         497         4         26         00         51           52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35 <td< td=""><td>49</td><td>495</td><td></td><td>0</td><td>00</td><td>49</td></td<>	49	495		0	00	49
52         248         4         35         00         52           53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25 <td< td=""><td>50</td><td>498</td><td>3</td><td>30</td><td>00</td><td>50</td></td<>	50	498	3	30	00	50
53         496         5         11         00         53           54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1	51	497	4	26	00	
54         103         4         1         00         54           55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         0	52	248		35	00	52
55         184         3         28         00         55           56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10	53	496	5	11	00	53
56         183         3         28         00         56           57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16		103		1	00	
57         545         3         28         00         57           58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38	55	184		28	00	55
58         544         3         33         00         58           59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31	56	183		28	00	
59         547         2         38         00         59           60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31         00         72           73         557         4         12	57	545		28	00	57
60         546         4         29         00         60           61         553         4         5         00         61           62         548         4         32         00         62           63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31         00         72           73         557         4         12         00         73	58	544		33	00	58
61     553     4     5     00     61       62     548     4     32     00     62       63     554     4     27     00     63       64     549     4     13     00     64       65     542     1     35     00     65       66     101     5     25     00     66       67     555     4     1     00     67       68     550     4     4     00     68       69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	59	547	2	38	00	59
62     548     4     32     00     62       63     554     4     27     00     63       64     549     4     13     00     64       65     542     1     35     00     65       66     101     5     25     00     66       67     555     4     1     00     67       68     550     4     4     00     68       69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	60	546	4	29	00	60
63         554         4         27         00         63           64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31         00         72           73         557         4         12         00         73	61	553	4	5	00	61
64         549         4         13         00         64           65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31         00         72           73         557         4         12         00         73	62	548	4		00	
65         542         1         35         00         65           66         101         5         25         00         66           67         555         4         1         00         67           68         550         4         4         00         68           69         551         4         10         00         69           70         552         4         16         00         70           71         564         4         38         00         71           72         556         4         31         00         72           73         557         4         12         00         73	63	554			00	
66     101     5     25     00     66       67     555     4     1     00     67       68     550     4     4     00     68       69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	-					
67     555     4     1     00     67       68     550     4     4     00     68       69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	65	542			00	
68     550     4     4     00     68       69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	66	101	5	25	00	66
69     551     4     10     00     69       70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73						
70     552     4     16     00     70       71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73		550			00	
71     564     4     38     00     71       72     556     4     31     00     72       73     557     4     12     00     73	-					
72     556     4     31     00     72       73     557     4     12     00     73	70	552	4	16	00	
73 557 4 12 00 73	-					
		556	4		00	
74 558 5 25 00 74						
	74	558	5	25	00	74

75	13	5	12	00	75
76	182	5	1	00	76
77	185	4	24	00	77
78	186	3	39	00	78
79	187	4	17	00	79
80	104	3	18	00	80
81	181	3	37	00	81
82	180	3	8	00	82
83	11	4	12	00	83
84	176	3	12	00	84
85	165	3	35	00	85
86	166	3	31	00	86
87	171	3	34	00	87
88	170	3	29	00	88
89	169	4	2	00	89
90	167	3	37	00	90
91	168	3	30	00	91
92	12	3	32	00	92
93	559	3	20	00	93
94	560	4	13	00	94
95	561	3	1	00	95
96	563	3	23	00	96
97	562	4	7	00	97
98	15	4	39	00	98
99	163	4	13	00	99
100	164	4	21	00	100
101	161	4	11	00	101
102	162	4	0	00	102
103	159	3	16	00	103
104	160	4	1	00	104
105	158	4	35	00	105
106	480	3	9	00	106
107	479	3	9	00	107
108	478	4	10	00	108
109	477	4	5	00	109
110	476	3	22	00	110
111	475	3	1	00	111
112	16	4	5	00	112
113	474	3	26	00	113
114	473	3	34	00	114
115	472	3	18	00	115
116	471	3	39	00	116

117	470	3	13	00	117
118	469	3	2	00	118
119	468	4	23	00	119
120	466	4	27	00	120
121	467	4	22	00	121
122	465	4	32	00	122
123	464	3	24	00	123
124	457	4	6	00	124
125	458	3	34	00	125
126	463	3	18	00	126
127	157	4	18	00	127
128	156	4	15	00	128
129	462	4	5	00	129
130	461	4	3	00	130
131	155	4	8	00	131
132	451	3	32	00	132
133	447	4	3	00	133
134	154	4	5	00	134
135	153	3	18	00	135
136	152	5	0	00	136
137	18	3	3	00	137
138	446	3	4	00	138
139	444	3	11	00	139
140	443	3	4	00	140
141	445	4	17	00	141
142	448	4	5	00	142
143	450	3	32	00	143
144	452	2	37	00	144
145	460	3	33	00	145
146	459	2	39	00	146
147	456	5	9	00	147
148	17	4	14	00	148
149	455	4	30	00	149
150	454	3	7	00	150
151	453	3	9	00	151
152	449	3	5	00	152
153	440	4	4	00	153
154	442	3	34	00	154
155	441	4	3	00	155
156	207	4	20	00	156
157	208	4	18	00	157
158	209	4	0	00	158

159	210	3	24	00	159
160	206	4	18	00	160
161	9	3	1	00	161
162	202	4	26	00	162
163	203	3	34	00	163
164	204	3	35	00	164
165	199	3	24	00	165
166	201	3	2	00	166
167	200	2	37	00	167
168	173	3	27	00	168
169	172	3	24	00	169
170	175	3	16	00	170
171	174	4	2	00	171
172	177	4	16	00	172
173	178	4	33	00	173
174	198	4	31	00	174
175	179	4	1	00	175
176	197	4	30	00	176
177	205	4	4	00	177
178	211	3	19	00	178
179	215	3	24	00	179
180	216	3	34	00	180
181	196	3	39	00	181
182	10	3	21	00	182
183	194	3	20	00	183
184	193	3	33	00	184
185	188	5	1	00	185
186	189	4	30	00	186
187	240	3	6	00	187
188	106	3	4	00	188
189	105	4	16	00	189
190	190	4	29	00	190
191	191	4	32	00	191
192	192	4	10	00	192
193	195	4	21	00	193
194	8	3	30	00	194
195	219	4	38	00	195
196	217	3	2	00	196
197	214	3	0	00	197
198	212	3	15	00	198
199	110	4	39	00	199
200	213	3	5	00	200

	-				
201	218	3	13	00	201
202	222	4	35	00	202
203	221	3	33	00	203
204	220	4	32	00	204
205	108	4	14	00	205
206	223	3	31	00	206
207	225	4	38	00	207
208	109	4	33	00	208
209	226	4	12	00	209
210	224	4	27	00	210
211	107	4	16	00	211
212	239	4	12	00	212
213	238	4	8	00	213
214	237	4	23	00	214
215	235	4	28	00	215
216	227	4	38	00	216
217	228	4	37	00	217
218	234	4	4	00	218
219	233	3	9	00	219
220	232	4	34	00	220
221	229	3	37	00	221
222	230	3	7	00	222
223	231	4	23	00	223
224	79	3	1	00	224
225	80	5	15	00	225
226	85	4	28	00	226
227	94	3	28	00	227
228	262	3	02	00	228
229	263	3	28	00	229
230	264	3	28	00	230
231	14	5	29	00	231
232	236	4	25	00	232
	ఒట్టు	1410	09	00	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ					
, ~a	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ			
95	3	28	00			
260	3	28	00			
261	3	28	00			
262/2	00	20	00			

262/3	00	06	00
ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	11	30	00

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹಿರಿಯೂರು ತಾಲ್ಲೂಕಿನ ಆರ್. ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಆರ್. ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:

	<b>ಪಶ್ಚಿಮಕ್ಕೆ:</b> ಹಳೇಐನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಅಂಬಲಗೇರಿ ಮತ್ತು ತೊರೆಓಬೇನಹಳ್ಳಿ ಗ್ರಾಮಗಳ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಬ್ಯಾಡರಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

#### ಅನುಸೂಚಿ-2

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹಿರಿಯೂರು ತಾಲೂಕಿನ ಬ್ಯಾಡರಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹಿರಿಯೂರು ತಾಲೂಕಿನ ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -2

ಕ್ರ.	ಪ್ರದೇಶಗಳನ್ನು	ಹಳೇಐನಹಳ್ಳಿ	ಎಂಬ ಹೊಸ	ಕಂದಾಯ	ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ
ಸಂ	ಬೇರ್ಪಡಿಸುವ	ಗ್ರಾಮಕ್ಕೆ ವೆಗಾ	೯ಯಿಸಲಾಗುವ	ಪ್ರದೇಶದ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
	<b>ಬ್ಯಾಡರಹಳ್ಳಿ</b> ಗ್ರಾಮದ	ವಿಸ್ತೀರ್ಣ			ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ
	ಹಳೆಯ ಸರ್ವೆ	 ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ
	ನಂಬರಗಳು	200	7508	G 50	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	88	4	13	00	1
2	533	3	23	00	2
3	532	5	19	00	3
4	540	3	4	00	4
5	534	5	1	00	5
6	535	4	31	00	6
7	539	2	39	00	7
8	89	5	30	00	8
9	538	3	32	00	9
10	537	4	9	00	10
11	536	3	15	00	11
12	518	4	3	00	12
13	517	3	19	00	13
14	516	3	12	00	14
15	515	3	3	00	15

16	514	1	26	00	16
17	513	2	19	00	17
18	568	1	30	00	18
19	567	1	13	00	19
20	507	4	39	00	20
21	508	4	26	00	21
22	509	3	26	00	22
23	512	2	39	00	23
24	501	4	30	00	24
25	252	5	1	00	25
26	253	5	2	00	26
27	502	3	23	00	27
28	91	3	19	00	28
29	90	4	38	00	29
30	504	4	35	00	30
31	503	3	9	00	31
32	254	5	0	00	32
33	269	5	6	00	33
34	505	3	7	00	34
35	506	3	8	00	35
36	520	4	9	00	36
37	519	4	9	00	37
38	521	3	23	00	38
39	528	4	2	00	39
40	527	2	33	00	40
41	526	3	3	00	41
42	531	3	11	00	42
43	525	3	7	00	43
44	524	3	2	00	44
45	523	4	38	00	45
46	522	3	4	00	46
47	92	2	34	00	47
48	270	4	38	00	48
49	271	3	15	00	49
50	272	3	24	00	50
51	273	4	1	00	51
52	87	4	10	00	52
53	293	2	18	00	53
54	292	4	23	00	54
55	291	5	16	00	55
56	274	4	13	00	56
57	275	4	20	00	57
	i	1			U.

ಭಾಗ ೪ಎ

58	276	4	3	00	58
59	277	3	24	00	59
60	279	3	32	00	60
61	282	4	39	00	61
62	280	4	15	00	62
63	281	4	22	00	63
64	288	4	36	00	64
65	289	5	8	00	65
66	290	4	10	00	66
67	84	5	2	00	67
68	287	5	1	00	68
69	286	4	33	00	69
70	285	4	17	00	70
71	284	3	13	00	71
72	283	4	2	00	72
73	381	3	3	00	73
74	380	4	0	00	74
75	76	4	0	00	75
76	74	4	26	00	76
77	321	4	14	00	77
78	313	3	33	00	78
79	314	4	38	00	79
80	315	4	9	00	80
81	82	3	39	00	81
82	308	3	39	00	82
83	307	3	35	00	83
84	309	4	0	00	84
85	310	4	23	00	85
86	312	4	4	00	86
87	311	3	29	00	87
88	301	3	36	00	88
89	302	4	27	00	89
90	303	4	8	00	90
91	306	3	36	00	91
92	305	4	19	00	92
93	304	4	6	00	93
94	300	4	11	00	94
95	299	4	18	00	95
96	298	3	38	00	96
97	297	4	8	00	97
98	83	4	10	00	98
99	296	3	18	00	99

100	295	3	18	00	100
101	294	3	16	00	101
102	529	3	19	00	102
103	81	4	25	00	103
	ఒట్టు	411	24	00	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್		ವಿಸ್ತೀರ್ಣ	
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ
530(ಸರ್ಕಾರಿ)	4	03	00
ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	4	03	00

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹಿರಿಯೂರು ತಾಲ್ಲೂಕಿನ ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:

ಪೂರ್ವಕ್ಕೆ: ಆರ್.ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ಹೇಮದಳ ಗ್ರಾಮದ ಗಡಿ
<b>ಉತ್ತರಕ್ಕೆ</b> : ಅಂಬಲಗೇರಿ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಬ್ಯಾಡರಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

### ಅನುಸೂಚಿ-3

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ಬ್ಯಾಡರಹ**ಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -3

ಕ್ರ.ಸಂ	ಆರ್. ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ , ಹಳೇಐನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು	ಪ	,ದೇಶ -		(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ ಪಡಿಸಿದ <b>ಬ್ಯಾಡರಹಳ್ಳಿ</b>
	ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ <b>ಬ್ಯಾಡರಹಳ್ಳಿ</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3	ı	4
1	1	4	34	00	1
2	2	1	23	00	2
3	3	3	16	00	3
4	56	3	31	00	4
5	413	4	29	00	5
6	412	5	0	00	6
7	55	4	3	00	7
8	25	6	0	00	8
9	24	3	1	00	9

10	23	3	13	00	10
11	120	1	36	00	11
12	119	1	6	00	12
13	22	2	35	00	13
14	118	3	8	00	14
15	117	4	9	00	15
16	438	5	0	00	16
17	437	3	2	00	17
18	5	4	6	00	18
19	5	4	11	00	19
20	132	3	10	00	20
21	133	4	32	00	21
22	135	4	16	00	22
23	136	4	11	00	23
24	137	3	39	00	24
25	6	4	3	00	25
26	138	3	23	00	26
27	139	3	5	00	27
28	7	4	34	00	28
29	129	5	29	00	29
30	131	3	14	00	30
31	130	3	36	00	31
32	122	4	30	00	32
33	121	4	31	00	33
34	123	3	0	00	34
35	124	3	38	00	35
36	21	3	7	00	36
37	125	3	20	00	37
38	128	4	27	00	38
39	20	5	12	00	39
40	140	3	38	00	40
41	141	3	33	00	41
42	142	3	0	00	42
43	143	3	0	00	43
44	144	4	11	00	44
45	145	4	35	00	45
46	151	4	33	00	46
47	150	4	39	00	47
48	149	4	33	00	48
49	146	3	8	00	49
50	148	3	20	00	50
51	147	3	21	00	51
l.			•	•	•

52	19	3	30	00	52
53	127	3	2	00	53
54	126	5	11	00	54
55	27	63	29	00	55
56	33	24	15	00	56
57	34	3	10	00	57
58	35	0	8	00	58
59	37	22	34	00	59
60	38	33	29	00	60
61	41	29	0	00	61
62	42	31	31	00	62
63	43	40	2	00	63
64	44	14	4	00	64
65	45	22	32	00	65
66	40	33	25	00	66
67	46	25	21	00	67
68	47	23	34	00	68
69	48	25	10	00	69
70	39	21	26	00	70
71	36	28	32	00	71
72	32	14	14	00	72
73	31	9	20	00	73
74	28	15	33	00	74
75	29	7	17	00	75
76	49	11	3	00	76
77	50	11	3	00	77
78	51	9	6	00	78
79	53	36	30	00	79
80	52	5	9	00	80
81	26	6	11	00	81
82	411	4	4	00	82
83	54	4	14	00	83
84	57	4	13	00	84
85	566	4	13	00	85
86	58	4	5	00	86
87	408	3	9	00	87
88	409	3	12	00	88
89	410	3	21	00	89
90	414	4	5	00	90
91	415	3	31	00	91
92	407	3	32	00	92
93	406	4	19	00	93

94         405         4         28         00         94           95         404         4         17         00         95           96         403         4         21         00         96           97         402         4         15         00         97           98         60         4         34         00         98           99         416         4         27         00         99           100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25 <th></th>	
96         403         4         21         00         96           97         402         4         15         00         97           98         60         4         34         00         98           99         416         4         27         00         99           100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36	
97         402         4         15         00         97           98         60         4         34         00         98           99         416         4         27         00         99           100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4	
98         60         4         34         00         98           99         416         4         27         00         99           100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4         34         00         112           113         389         4 <t< td=""><td></td></t<>	
99         416         4         27         00         99           100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4         34         00         111           112         391         3         30         00         112           113         389         4	
100         417         4         6         00         100           101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4         34         00         111           112         391         3         30         00         112           113         389         4         5         00         113           114         390         3	
101         418         3         25         00         101           102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4         34         00         111           112         391         3         30         00         112           113         389         4         5         00         113           114         390         3         31         00         114           115         362         4	
102         419         4         2         00         102           103         420         3         28         00         103           104         421         4         0         00         104           105         422         4         10         00         105           106         62         4         24         00         106           107         61         4         25         00         107           108         395         4         25         00         108           109         394         4         25         00         109           110         393         4         36         00         110           111         392         4         34         00         111           112         391         3         30         00         112           113         389         4         5         00         113           114         390         3         31         00         114           115         362         4         1         00         115	
103       420       3       28       00       103         104       421       4       0       00       104         105       422       4       10       00       105         106       62       4       24       00       106         107       61       4       25       00       107         108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
104       421       4       0       00       104         105       422       4       10       00       105         106       62       4       24       00       106         107       61       4       25       00       107         108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
105       422       4       10       00       105         106       62       4       24       00       106         107       61       4       25       00       107         108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
106       62       4       24       00       106         107       61       4       25       00       107         108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
107       61       4       25       00       107         108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
108       395       4       25       00       108         109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
109       394       4       25       00       109         110       393       4       36       00       110         111       392       4       34       00       111         112       391       3       30       00       112         113       389       4       5       00       113         114       390       3       31       00       114         115       362       4       1       00       115	
111     392     4     34     00     111       112     391     3     30     00     112       113     389     4     5     00     113       114     390     3     31     00     114       115     362     4     1     00     115	
112     391     3     30     00     112       113     389     4     5     00     113       114     390     3     31     00     114       115     362     4     1     00     115	
112     391     3     30     00     112       113     389     4     5     00     113       114     390     3     31     00     114       115     362     4     1     00     115	
113     389     4     5     00     113       114     390     3     31     00     114       115     362     4     1     00     115	
114     390     3     31     00     114       115     362     4     1     00     115	
115 362 4 1 00 115	
117 65 3 35 00 117	
118 353 3 18 00 118	
119 352 3 19 00 119	
120 396 4 38 00 120	
121 401 3 26 00 121	
122 400 3 26 00 122	
123 399 2 38 00 123	
124 398 2 22 00 124	
125 59 0 39 00 125	
126 344 2 7 00 126	
127 397 4 29 00 127	
128 351 4 18 00 128	
129 350 4 16 00 129	
130 355 4 8 00 130	
131 66 4 6 00 131	
132 360 4 3 00 132	
133 366 4 11 00 133	
134 365 4 19 00 134	
135 370 4 27 00 135	

136	367	4	23	00	136
137	359	4	27	00	137
138	67	4	14	00	138
139	356	4	10	00	139
140	349	4	27	00	140
141	346	3	28	00	141
142	345	2	1	00	142
143	343	3	23	00	143
144	342	4	22	00	144
145	341	4	7	00	145
146	340	3	8	00	146
147	338	1	2	00	147
148	337	4	11	00	148
149	69	1	1	00	149
150	339	3	12	00	150
151	347	5	3	00	151
152	348	5	0	00	152
153	357	5	1	00	153
154	358	4	7	00	154
155	368	3	17	00	155
156	369	3	18	00	156
157	334	4	31	00	157
158	335	39	6	00	158
159	336	3	17	00	159
160	70	5	2	00	160
161	71	3	26	00	161
162	332	4	23	00	162
163	333	5	14	00	163
164	331	4	5	00	164
165	330	4	15	00	165
166	328	4	9	00	166
167	327	3	34	00	167
168	326	4	9	00	168
169	325	4	9	00	169
170	73	4	9	00	170
171	72	3	36	00	171
172	319	4	15	00	172
173	318	3	33	00	173
174	317	3	34	00	174
175	316	3	38	00	175
176	320	3	36	00	176
177	322	4	36	00	177
			1		

178	323	4	7	00	178
179	324	4	28	00	179
180	329	3	28	00	180
181	371	3	13	00	181
182	373	4	10	00	182
183	374	4	10	00	183
184	375	4	21	00	184
185	75	4	22	00	185
186	378	4	21	00	186
187	379	4	20	00	187
188	377	4	16	00	188
189	376	4	12	00	189
190	372	4	22	00	190
191	77	3	30	00	191
192	364	3	20	00	192
193	363	3	1	00	193
194	64	3	23	00	194
195	384	3	34	00	195
196	383	4	11	00	196
197	382	4	14	00	197
198	78	3	38	00	198
199	386	4	25	00	199
200	385	4	13	00	200
201	388	4	17	00	201
202	387	3	13	00	202
203	112	4	38	00	203
204	431	4	15	00	204
205	429	3	21	00	205
206	428	3	19	00	206
207	427	3	4	00	207
208	423	4	26	00	208
209	424	4	20	00	209
210	425	4	14	00	210
211	426	4	9	00	211
212	113	3	8	00	212
213	430	3	9	00	213
214	432	4	26	00	214
215	433	4	10	00	215
216	434	4	30	00	216
217	111	4	25	00	217
218	134	3	1	00	218
219	436	5	5	00	219
-					

7	_~~~	~~~~	<b>~</b> •	~ ~ ~	00 001
ರಬಲ⊱ ಟರ	೦೦ಜ್ಞಪತ್ತ	ಬುದವಾರ.	C)J.	ಜೂನ್.	೨೦೨೪

2	6) -
$\omega_{01}$	∀ಬ

220	439	4	24	00	220
221	116	5	13	00	221
222	435	3	19	00	222
223	114	1	9	00	223
224	115	3	16	00	224
225	63	4	18	00	225
226	565	3	3	00	226
227	354	3	25	00	227
228	68	3	0	00	228
229	30	1	22	00	229
	ಒಟ್ಟು	942	10	00	

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆ ಹಿರಿಯೂರು ತಾಲ್ಲೂಕಿನ ಬ್ಯಾಡರಹಳ್ಳಿ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಬ್ಯಾಡರಹಳ್ಳಿ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ

• • •	<b>ಪಶ್ಚಿಮಕ್ಕೆ:</b> ಹೇಮದಳ ಗ್ರಾಮದ ಗಡಿ
<b>ಉತ್ತರಕ್ಕೆ:</b> ಆರ್ ಎಸ್ ಉಪ್ಪಾರಹಟ್ಟಿ ಮತ್ತು	ದಕ್ಷಿಣಕ್ಕೆ: ಮಸಕಲ್ಲು ಮತ್ತು ಕೂಡ್ಲಹಳ್ಳಿ ಗ್ರಾಮಗಳ
ಹಳೇಐನಹಳ್ಳಿ ಗ್ರಾಮಗಳ ಗಡಿ	ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

### PR-669

# **GOVERNMENT OF KARNATAKA**

RC-CFS0ADMN/91/2024-RC E- 1292951 Karnataka Government Secretariat Multi Storied Building Bengaluru-560 001, Date:02-03-2024.

### **FINAL NOTIFICATION**

Whereas the draft of the Notification No RD 1001 Kamgrara 2017 Dated: 11-01-2018 regarding altering the limits of **Heggere** village of **Hosadurga** Taluk and

Chitradurga District and constituting a new revenue village called **Dalavayikatte** and **Obalapura** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette Part IV-A dated: 26-04-2018 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette addressed to the Deputy Commissioner **Chitradurga** district.

And whereas, the said gazette was made available to the public on **Dated:** 17-11-2023 And whereas, no objections and suggestions have been received;

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka here by makes the following notification, namely:-

### **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village **Heggere** Village of **Hosadurga** Taluk in **Chitradurga** District to form a new revenue village called as **Dalavayikatte** of **Hosadurga** Taluk and **Chitradurga** District along with the survey numbers included in column (4) thereof.

TABLE-1

Sl. No	Old Survey Numbers which are excluded from Heggere	Extent of areas Transferred to new village <b>Dalavayikatte</b>		Survey numbers specified in column (2) which are to be included to form new village  Dalavayikatte and new survey numbers assigned to them
		Acre	Gunta	
		(a)	(b)	
(1)	(2)	(	3)	(4)
1	168	13	25	1
2	169	4	34	2
3	170	6	34	3
4	171	3	15	4
5	172	14	30	5
6	527	1	20	6
7	528	2	0	7
8	529	3	0	8
9	566	2	0	9
10	563	2	0	10
11	562	1	0	11
12	561	1	0	12
13	560	1	0	13
14	559	1	0	14
15	558	1	0	15
16	557	1	20	16

	· .			
17	556	2	0	17
18	555	3	0	18
19	255	5	1	19
20	254	5	3	20
21	253	8	24	21
22	213	3	34	22
23	564	1	0	23
24	565	1	0	24
25	212	3	4	25
26	514	2	0	26
27	540	2 2	0	27
28	539	2	0	28
29	538	2	0	29
30	537	2 2	0	30
31	536	2	0	31
32	535	2	0	32
33	534	2	0	33
34	533	2	0	34
35	532		0	35
36	531	2 2	0	36
37	530	3	0	37
38	211	26	8	38
39	184	4	2	39
40	185	10	18	40
41	183	1	7	41
42	180	2	11	42
43	182	1	19	43
44	181	3	0	44
45	179	1	7	45
46	178	9	35	46
47	177	1	12	47
48	176	4	22	48
49	173	8	31	49
50	174	7	11	50
51	175	12	34	51
52	148	10	16	52
53	149	5	2	53
54	150	4	17	54
55	151	13	18	55
56	146	17	14	56
57	147	5	36	57
58	145	3	2	58
				<u> </u>

60         143         6         7         60           61         142         7         29         61           62         140         7         2         62           63         139         9         29         63           64         138         15         11         64           65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77 <th>59</th> <th>144</th> <th>11</th> <th>11</th> <th>59</th>	59	144	11	11	59
61         142         7         29         61           62         140         7         2         62           63         139         9         29         63           64         138         15         11         64           65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78 <td><math>\overline{}</math></td> <td></td> <td></td> <td></td> <td></td>	$\overline{}$				
62         140         7         2         62           63         139         9         29         63           64         138         15         11         64           65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79 <td></td> <td></td> <td></td> <td></td> <td></td>					
63         139         9         29         63           64         138         15         11         64           65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80 <td><math>\overline{}</math></td> <td></td> <td>7</td> <td></td> <td></td>	$\overline{}$		7		
64         138         15         11         64           65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81					
65         73         13         18         65           66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82					
66         74         15         1         66           67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83					
67         75         16         4         67           68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84	_				
68         76         14         25         68           69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85					
69         77         6         14         69           70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86	$\overline{}$				
70         78         8         29         70           71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87					
71         83         10         11         71           72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88					
72         84         2         31         72           73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89					
73         102         15         21         73           74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90					
74         101         4         4         74           75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91					
75         100         9         15         75           76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92					
76         85         10         15         76           77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93					
77         86         14         26         77           78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         <					
78         82         10         28         78           79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         <					
79         81         5         12         79           80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         <					
80         80         9         6         80           81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         90         10         2         96           97         <					
81         79         5         32         81           82         65         8         35         82           83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         90         10         2         96           97         89         10         7         97           98	_				
82     65     8     35     82       83     63     12     1     83       84     62     3     5     84       85     54     3     8     85       86     61     2     32     86       87     60     3     36     87       88     59     10     17     88       89     55     4     34     89       90     56     13     9     90       91     42     9     10     91       92     57     6     28     92       93     495     2     0     93       94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99			9		
83         63         12         1         83           84         62         3         5         84           85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         90         10         2         96           97         89         10         7         97           98         92         8         38         98           99         94         12         29         99	$\overline{}$		5		
84       62       3       5       84         85       54       3       8       85         86       61       2       32       86         87       60       3       36       87         88       59       10       17       88         89       55       4       34       89         90       56       13       9       90         91       42       9       10       91         92       57       6       28       92         93       495       2       0       93         94       58       16       36       94         95       91       12       12       95         96       90       10       2       96         97       89       10       7       97         98       92       8       38       98         99       94       12       29       99					
85         54         3         8         85           86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         90         10         2         96           97         89         10         7         97           98         92         8         38         98           99         94         12         29         99	83				
86         61         2         32         86           87         60         3         36         87           88         59         10         17         88           89         55         4         34         89           90         56         13         9         90           91         42         9         10         91           92         57         6         28         92           93         495         2         0         93           94         58         16         36         94           95         91         12         12         95           96         90         10         2         96           97         89         10         7         97           98         92         8         38         98           99         94         12         29         99			3	5	
87       60       3       36       87         88       59       10       17       88         89       55       4       34       89         90       56       13       9       90         91       42       9       10       91         92       57       6       28       92         93       495       2       0       93         94       58       16       36       94         95       91       12       12       95         96       90       10       2       96         97       89       10       7       97         98       92       8       38       98         99       94       12       29       99	85				85
88     59     10     17     88       89     55     4     34     89       90     56     13     9     90       91     42     9     10     91       92     57     6     28     92       93     495     2     0     93       94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	86	61	2	32	86
89       55       4       34       89         90       56       13       9       90         91       42       9       10       91         92       57       6       28       92         93       495       2       0       93         94       58       16       36       94         95       91       12       12       95         96       90       10       2       96         97       89       10       7       97         98       92       8       38       98         99       94       12       29       99	87	60	3	36	87
90       56       13       9       90         91       42       9       10       91         92       57       6       28       92         93       495       2       0       93         94       58       16       36       94         95       91       12       12       95         96       90       10       2       96         97       89       10       7       97         98       92       8       38       98         99       94       12       29       99				17	
91     42     9     10     91       92     57     6     28     92       93     495     2     0     93       94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	89			34	89
92     57     6     28     92       93     495     2     0     93       94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99					
93     495     2     0     93       94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	91	42		10	91
94     58     16     36     94       95     91     12     12     95       96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	92	57		28	92
95         91         12         12         95           96         90         10         2         96           97         89         10         7         97           98         92         8         38         98           99         94         12         29         99	93	495		0	93
96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	94	58	16	36	94
96     90     10     2     96       97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	95	91	12	12	95
97     89     10     7     97       98     92     8     38     98       99     94     12     29     99	96	90	10	2	96
98     92     8     38     98       99     94     12     29     99	97	89		7	
99 94 12 29 99	98			38	98
	99	94	12		99
			38		

			I	
101	96	23	36	101
102	93	9	16	102
103	97	6	25	103
104	98	7	2	104
105	88	12	24	105
106	87	11	16	106
107	99	9	12	107
108	103	10	7	108
109	104	11	38	109
110	105	5	23	110
111	106	4	19	111
112	107	4	17	112
113	108	8	30	113
114	109	5	14	114
115	110	4	36	115
116	111	1	28	116
117	112	16	14	117
118	113	15	28	118
119	114	4	0	119
120	115	10	32	120
121	119	9	16	121
122	120	14	32	122
123	121	11	15	123
124	118	4	23	124
125	117	11	23	125
126	116	5	22	126
127	123	25	13	127
128	122	12	34	128
129	137	3	38	129
130	141	1	1	130
131	136	5	5	131
132	154	1	23	132
133	153	3	12	133
134	152	2	18	134
135	155	12	26	135
136	135	3	36	136
137	134	2	38	137
138	439	3	21	138
139	157	2	1	139
140	133	10	16	140
141	124	12	5	141
142	125	12	17	142

143	126	6	28	143
144	127	19	25	144
145	128	4	16	145
146	130	8	30	146
147	129	6	7	147
148	131	11	35	148
149	132	2	39	149
150	159	14	1	150
151	160	3	25	151
152	158	10	24	152
153	156	7	33	153
154	161	13	33	154
155	163	4	17	155
156	162	4	3	156
157	164	2	21	157
158	165	10	20	158
159	166	2	34	159
160	167	9	38	160
	Total	1194	0	

Note: the extent of Grama Thana within the said village is to the extent specified below, Namely:-

Survey Number/old grama/majare	Extent A –G
majare	3-9
S.NO.175/22B(Govt)	0-16
S.NO.175/4B(Govt)	0-12
S.NO.175/2(Govt)	0-24
S.NO.175/3B (Govt )	0-32
Total	5-13

There shall be constituted a new village called **Dalavayikatte** of **Hosadurga** Taluk in **Chitradurga** District and boundaries of the village shall be as specified below:-

Boundaries of the new village Dalavayikatte

East: Village boundary of Heggere	West: Village boundary of
	mugulihalli Gavirangapura
North: Village boundaries	<b>South:</b> Village boundary of
srirampura	Mothihalli Gavirangapura

### **SCHEDULE-2**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village **Heggere** Village of **Hosadurga** Taluk in **Chitradurga** District to form a new revenue village called as **Obalapura** of **Hosadurga** Taluk and **Chitradurga** District along with the survey numbers included in column (4) thereof.

**TABLE-2** 

Sl. No	Old survey Numbers which are excluded from <b>Heggere</b>	Extent of areas Transferred to new village <b>Obalapura</b>		Survey numbers specified in column (2) which are to be included to form new village  Obalapura and new survey numbers assigned to them
		Acre	Gunta	
		(a)	(b)	
(1)	(2)	(3)		(4)
1	245	6	32	1
2	300	13	19	2
3	301	11	18	3
4	302	13	30	4
5	303	4	26	5
6	306	22	3	6
7	304	13	19	7
8	305	4	6	8
9	239	30	25	9
10	240	12	4	10
11	241	2	37	11
12	242	3	20	12
13	243	11	15	13
14	244	2	20	14
15	219	2	7	15
16	220	11	35	16
17	221	10	23	17
18	218	13	16	18
19	217	1	34	19
20	215	4	32	20
21	252	6	37	21
22	251	7	33	22
23	250	1	37	23
24	249	2	17	24
25	248	5	34	25
26	247	12	3-8	26

27	260	1	10	27
27	260	4	12	27
28	261	1	21	28
29	262	5	14	29
30	266		37	30
31	265	6	1	31
32	264	1	8	32
33	263	6	30	33
34	259	4	27	34
35	258	3	26	35
36	257	1	34	36
37	256	45	29	37
38	270	14	39	38
39	269	17	15	39
40	267	9	39	40
41	268	10	8	41
42	271	17	12	42
43	272	8	30	43
44	273	27	35	44
45	274	8	10	45
46	285	9	2	46
47	286	5	39	47
48	288	6 5	3 7	48
49	287	5	7	49
50	469	10	19	50
51	470	11	15	51
52	471	10	6	52
53	472	9	28	53
54	473	11	33	54
55	474	10	15	55
56	321	8	24	56
57	476	11	32	57
58	323	51	1	58
59	480	12	38	59
60	567	0	15	60
61	568	0	15	61
62	572	1	10	62
63	571	0	22	63
64	570	0	22	64
65	569	0	13	65
66	525	1	0	66
67	524	1	0	67
68	523	1	0	68
	3 <b>2</b> 3	1		00

69	522	1	0	69
70	521	1	0	70
71	520	1	0	71
72	519	1	0	72
73	518	1	0	73
74	517	1	0	74
75	516	1	0	75
76	515	1	0	76
77	514	1	0	77
78	513	1	0	78
79	512	1	0	79
80	511	1	0	80
81	510	1	0	81
82	509	1	0	82
83	508	1	0	83
84	507	1	0	84
85	506	1	0	85
86	526	1	36	86
87	479	5	7	87
88	478	5	4	88
89	477	5	3	89
90	554	1	20	90
91	553	1	20	91
92	552	2	20	92
93	551	2	20	93
94	550	2	20	94
95	549	2	20	95
96	548	2	20	96
97	547	2	20	97
98	546	2	20	98
99	545	2	20	99
100	324	66	35	100
101	322	10	31	101
102	542	3	39	102
103	475	7	2	103
104	320	27	7	104
105	319	7	29	105
106	318	7	14	106
107	317	4	30	107
108	315	24	32	108
109	446	6	34	109
110	487	9	7	110
	1		1	

111	486	9	18	111
112	485	10	8	112
113	484	10	35	113
114	325	11	8	114
115	601	0	11	115
116	602	0	11	116
117	326	72	3	117
118	593	0	10	118
119	594	0	10	119
120	595	0	10	120
121	596	0	10	121
122	597	0	10	122
123	598	0	10	123
124	599	0	10	124
125	600	0	10	125
126	592	0	10	126
127	591	0	10	127
128	590	0	10	128
129	589	0	10	129
130	588	0	10	130
131	587	0	10	131
132	586	0	10	132
133	585	0	11	133
134	584	0	11	134
135	583	0	11	135
136	582	0	11	136
137	603	0	11	137
138	604	0	10	138
139	581	2	0	139
140	580	3	0	140
141	544	4	0	141
142	543	2	1	142
143	505	1	0	143
144	504	1	0	144
145	503	1	0	145
146	502	1	2	146
147	501	1	0	147
148	500	1	9	148
149	499	1	3	149
150	498	1	3	150
151	497	1	7	151
152	496	1	20	152

		ა		
153	327	5	24	153
154	451	7	18	154
155	452	7	19	155
156	453	9	28	156
157	454	9	15	157
158	455	9	0	158
159	459	6	39	159
160	458	6	32	160
161	457	7	37	161
162	456	7	9	162
163	328	44	34	163
164	329	43	6	164
165	579	1	0	165
166	578	1	0	166
167	577	1	0	167
168	576	1	0	168
169	575	1	0	169
170	574	1	0	170
171	573	1	0	171
172	330	66	21	172
173	460	13	17	173
174	461	25	31	174
175	334	9	29	175
176	335	22	20	176
177	336	18	7	177
178	337	24	25	178
179	339	27	35	179
180	340	14	39	180
181	462	7	18	181
182	344	6	14	182
183	343	11	17	183
184	238	9	23	184
185	342	6	14	185
186	468	7	5	186
187	341	7	39	187
188	481	5	29	188
189	467	7	11	189
190	466	8	35	190
191	482	7	18	191
192	483	6	19	192
193	465	8	24	193
194	464	9	5	194
		1	<u>.                                      </u>	

195	338	7	17	195
196	440	8	12	196
197	441	8	24	197
197	442	8	16	198
198	463	11	6	199
			0	
200	333	18		200
201	332	31	16	201
202	331	33	12	202
203	314	25	24	203
204	450	6	1	204
205	449	7	21	205
206	448	8	34	206
207	447	9	15	207
208	488	7	19	208
209	489	7	36	209
210	316	8	36	210
211	490	9	8	211
212	294	16	33	212
213	313	7	7	213
214	312	20	14	214
215	311	12	21	215
216	310	12	1	216
217	309	18	13	217
218	308	11	37	218
219	307	10	23	219
220	298	4	13	220
221	299	11	34	221
222	297	11	18	222
223	296	9	38	223
224	295	9	11	224
225	293	5	29	225
226	292	6	31	226
227	291	3	12	227
228	290	9	16	228
229	289	4	5	229
230	282	5	12	230
231	283	1	8	231
232	284	3	13	232
233	275	13	9	233
234	280	3	5	234
235	279	8	4	235
236	278	12	9	236
250	210	14	,	230

P 21 7 (	7

ಬಾಗ	్లు	
2001		•

237	276	1	4	237
238	277	1	39	238
239	281	19	39	239
240	246	5	1	240
241	246	1	30	241
	Total	1977	14-8	

Note: the extent of Grama Thana within the said village is to the extent specified below, Namely:-

Survey Number/old grama/majare	Extent A –G
majare	5-16
S.no.245/1E	0-4
S.no.245/2	0-2
S.no.245/1B	0-5
S.no.245/12	0-3
S.no.245/11	0-3
S.no.245/13	0-2
S.no.246/4A	0-24
S.no.246/4B	0-12
S.no.247/6	0-25-8
S.no.300/2	0-15
S.no.300/14A	0-14
Total	8-5-8

There shall be constituted a new village called **Obalapura** of **Hosadurga** Taluk in **Chitradurga** District and boundaries of the village shall be as specified below:-

Boundaries of the new village Obalapura

East: Village boundary of kudure	West: Village boundary of Kachapura
kanive forest & singapura	&kadavagar
<b>North:</b> Village boundary of kudure	South: Village boundary of Heggere
kanive forest & singapura	

### **SCHEDULE-3**

The Survey numbers of the village and areas remaining in the **Heggere** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

# TABLE-3

Sl. No	Survey numbers remaining in village after excluding the survey numbers which are to be included to form village  Dalavayikatte & Obalapura	Area		New survey numbers assigned to the remaining <b>Heggere</b> survey numbers specified in column (2)
	•	Acre	Gunta	
		(a)	(b)	
(1)	(2)	(.	3)	(4)
1	1	5	25	1
2	2	9	13	2
3	3	0	28	3
4	4	3	7	4
5	5	1	27	5
6	6	5	28	6
7	7	2	37	7
8	8	14	29	8
9	9	0	35	9
10	10	9	30	10
11	11	11	5	11
12	12	10	16	12
13	13	8	33	13
14	14	11	8	14
15	15	11	38	15
16	16	13	28	16
17	17	13	23	17
18	18	9	6	18
19	19	12	3	19
20	20	9	11	20
21	21	107	9	21
22	22	10	35	22
23	23	5	15	23
24	24	7	18	24
25	25	6	1	25
26	26	3	36	26
27	27	1	28	27
28	28	1	23	28
29	29	5	16	29
30	30	15	3	30
31	31	3	7	31
32	32	10	0	32
33	33	11	2	33

2.4	2.4	7	1.0	2.4
34	34	7	18	34
35	35	6	12	35
36	36	14 6	24	36
37	37		20	37
38	38	12	29	38
39	39	13	14	39
40	40	14	19	40
41	41	10	25	41
42	43	4	4	42
43	44	8	5	43
44	45	15	0	44
45	46	4	20	45
46	47	14	18	46
47	48	4	13	47
48	49	9	39	48
49	50	9	7	49
50	51	5	27	50
51	52	10	38	51
52	53	13	15	52
53	64	5	12	53
54	66	10	4	54
55	67	10	12	55
56	68	11	10	56
57	69	11	32	57
58	70	11	26	58
59	71	9	24	59
60	72	16	5	60
61	192	92	13	61
62	186	0	35	62
63	187	2	16	63
64	188	1	20	64
65	190	2	37	65
66	189	1	11	66
67	210	6	12	67
68	209	5	22	68
69	191	3	15	69
70	193	1	2	70
71	194	1	7	71
72	195	0	28	72
73	196	0	39	73
74	197	1	17	74
75	198	1	1	75
	1			<u> </u>

7.0	100	2	1 1	7(
76	199	2	11	76
77	200	1	6	77
78	438	5	5	78
79	436		10	79
80	437	4	24	80
81	202	6	22	81
82	201	6	38	82
83	204	4	38	83
84	207	5	3	84
85	208	2	23	85
86	206	8	11	86
87	227	4	26 5	87
88	224	5		88
89	214	4	30	89
90	216	2	11	90
91	222	8	31	91
92	223	5	37	92
93	225	6	4	93
94	226	5	15	94
95	230	16	32	95
96	228	2	38	96
97	205	2	17	97
98	203	1	37	98
99	229	5	29	99
100	231	4	2	100
101	232	6	36	101
102	233	7	14	102
103	234	11	1	103
104	395	15	20	104
105	397	1	6	105
106	396	0	19	106
107	399	2		107
108	398	3	3	108
109	400	0	19	109
110	401	0	25	110
111	402	3	16	111
112	404	0	31	112
113	405	4	0	113
114	394	2	35	114
115	374	6	19	115
116	373	4	9	116
117	372	1	15	117
11/	512	1	1.0	111

118	370	8	6	118
119	235	9	30	119
120	236	7	1	120
121	237	13	13	121
122	369	5	32	122
123	368		10	123
124	367	5	32	124
125	371		26	125
126	366	3	2	126
127	345	1	28	127
128	346	3	31	128
129	445	6	15	129
130	444	5	29	130
131	443	8	27	131
132	494	6	13	132
133	347	2	24	133
134	493	10	17	134
135	359	269	32	135
136	358	12	14	136
137	348	3	24	137
138	349	6	31	138
139	350	8	18	139
140	492	8	7	140
141	360	3	36	141
142	363	1	31	142
143	362	2	18	143
144	361	1	0	144
145	491	3	1	145
146	355	1	13	146
147	352	1	18	147
148	351	5	8	148
149	353	1	39	149
150	354	1	35	150
151	356	2	37	151
152	357	1	27	152
153	365	4	37	153
154	377	4	27	154
155	376	5	4	155
156	375	4	15	156
157	392	9	27	157
158	393	1	15	158
159	408	2	16	159
	. 30			1 2 /

160	390	5	11	160
161	391	4	30	161
162	378	7	24	162
163	364	3	25	163
164	379	6	39	164
165	380	0	27	165
166	381	6	4	166
167	382	3	25	167
168	387	7	2	168
169	388	3	12	169
170	386	1	15	170
171	383	2	5	171
172	384	2	14	172
173	385	2	16	173
174	389	1	22	174
175	410	1	10	175
176	409	0	13	176
177	411	3	11	177
178	412	1	18	178
179	413	0	39	179
180	414	1	31	180
181	415	0	35	181
182	418	1	23	182
183	419	1	37	183
184	420	2	34	184
185	421	1	9	185
186	422	1	22	186
187	424	0	31	187
188	423	2	6	188
189	417	1	13	189
190	416	0	15	190
191	425	3	32	191
192	426	3	11	192
193	427	3	26	193
194	428	2	26	194
195	430	0	36	195
196	407	0	25	196
197	406	1	26	197
198	431	1	6	198
199	432	0	29	199
200	433	1	20	200
201	403	1	31	201

$\sim$	.െ	O. E.
~	a	

ಭಾಗ ೪ಎ

204	429 <b>Total</b>	1531	33 7	204
203	435	0	38	203
202	434	0	39	202

**Note:** the extent of Grama Thana within the said village is to the extent specified below, Namely:-

Boundaries of the new **Heggere** village

East: Village boundary of Battarahalli & singapura	West: Village boundary of Dalavaikatte
North: Village boundaries of Obalapur	<b>South:</b> Village boundarie of Mothihalli

The proposal specified above issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) shall come into effect from the date of final notification.

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Joint Secretary to Govt.
Revenue Department

### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS0ADMN/91/2024-RC □ 1292951

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು–560 001, ದಿನಾಂಕ:2–03–2024

## ಅಂತಿಮ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 6 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಅಗತ್ಯ ಪಡಿಸಲಾದಂತೆ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಸರಹದ್ದುಗಳನ್ನು ಮಾರ್ಪಡಿಸಲು ಮತ್ತು ಹೊಸದಾಗಿ ದಳವಾಯಿಕಟ್ಟೆ ಮತ್ತು ಓಬಳಾಪುರ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ಸ್ಥಾಪಿಸುವ ಕುರಿತು ಸಂಖ್ಯೆ : ಆರ್ಡ್ಡಿ 1001 ಕಂಗ್ರಾರ 2017 ದಿನಾಂಕ: 11–01–2018 ಮೂಲಕ

ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಅದರಿಂದ ಬಾಧಿತರಾಗಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಅದನ್ನು ಸರ್ಕಾರಿ ರಾಜ್ಯ ಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿದ ದಿನಾಂಕದಿಂದ ಮೂವತ್ತು ದಿನಗಳ ಒಳಗಾಗಿ ಆಕ್ಷೇಪಣೆಗಳು ಅಥವಾ ಸಲಹೆಗಳನ್ನು ಆಹ್ವಾನಿಸಿ, ದಿನಾಂಕ: 26/04/2018 ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿರುವುದರಿಂದ,

ಮತ್ತು ಸದರಿ ರಾಜ್ಯಪತ್ರವನ್ನು ಸಾರ್ವಜನಿಕರಿಗೆ **ದಿನಾಂಕ: 17–11–2023** ರಿಂದ ಲಭ್ಯವಾಗುವಂತೆ ಮಾಡಿರುವುದರಿಂದ; ಹಾಗೂ ಯಾವುದೇ ಆಕ್ಷೇಪಣೆಗಳು ಸ್ವೀಕೃತವಾಗದೇ ಇರುವುದರಿಂದ,

ಈಗ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಈ ಮೂಲಕ ಮುಂದಿನ ಅಧಿಸೂಚನೆಯನ್ನು ಮಾಡುತ್ತಿದೆ, ಎಂದರೆ:–

#### ಅನುಸೂಚಿ-1

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ, ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ, ದಳವಾಯಿಕಟ್ಟೆ ಎಂಬ ಹೊಸ ಹೆಸರಿನ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ-1

ಕ್ರ.ಸಂ	ಪ್ರದೇಶಗಳನ್ನು ಭೇರ್ಪಡಿಸುವ ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಹಳೇಯ ಸರ್ವೆ ನಂಬರುಗಳು	ಹೊಸ ಕ ಗ್ರಾ ವರ್ಗಾಯಿ	ಕಟ್ಟೆ ಎಂಬ ಂದಾಯ ಮಕ್ಕೆ ಸಲಾಗುವ ವಿಸ್ತೀರ್ಣ ಗುಂಟೆ	ದಳವಾಯಿಕಟ್ಟೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ 2 ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರುಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆನಂಬರುಗಳು
1	2	3	3	4
1	168	13	25	1
2	169	4	34	2
3	170	6	34	3
4	171	3	15	4
5	172	14	30	5
6	527	1	20	6
7	528	2	0	7
8	529	3	0	8
9	566	2	0	9
10	563	2	0	10
11	562	1	0	11
12	561	1	0	12
13	560	1	0	13
14	559	1	0	14
15	558	1	0	15

16	557	1	20	16
17	556	2	0	17
18	555	3	0	18
19	255	5	1	19
20	254	5	3	20
21	253	8	24	21
22	213	3	34	22
23	564	1	0	23
24	565	1	0	24
25	212	3	4	25
26	514	2	0	26
27	540	2	0	27
28	539	2	0	28
29	538	2	0	29
30	537	2	0	30
31	536	2	0	31
32	535	2	0	32
33	534	2	0	33
34	533	2	0	34
35	532	2	0	35
36	531	2	0	36
37	530	3	0	37
38	211	26	8	38
39	184	4	2	39
40	185	10	18	40
41	183	1	7	41
42	180	2	11	42
43	182	1	19	43
44	181	3	0	44
45	179	1	7	45
46	178	9	35	46
47	177	1	12	47
48	176	4	22	48
49	173	8	31	49
50	174	7	11	50
51	175	12	32	51
52	148	10	16	52
53	149	5	2	53
54	150	4	17	54
55	151	13	18	55
56	146	17	14	56
57	147	5	36	57
58	145	3	2	58
59	144	11	11	59
60	143	6	7	60

-				<del></del>
61	142	7	29	61
62	140	7	2	62
63	139	9	29	63
64	138	15	11	64
65	73	13	18	65
66	74	15	1	66
67	75	16	4	67
68	76	14	25	68
69	77	6	14	69
70	78	8	29	70
71	83	10	11	71
72	84	2	31	72
73	102	15	21	73
74	101	4	4	74
75	100	9	15	75
76	85	10	15	76
77	86	14	26	77
78	82	10	28	78
79	81	5	12	79
80	80	9	6	80
81	79	5	32	81
82	65	8	35	82
83	63	12	1	83
84	62	3	5	84
85	54	3	8	85
86	61	2	32	86
87	60	3	36	87
88	59	10	17	88
89	55	4	34	89
90	56	13	9	90
91	42	9	10	91
92	57	6	28	92
93	495	2	0	93
94	58	16	36	94
95	91	12	12	95
96	90	10	2	96
97	89	10	7	97
98	92	8	38	98
99	94	12	29	99
100	95	38	33	100
101	96	23	36	101
102	93	9	16	102
103	97	6	25	103
104	98	7	2	104
105	88	12	24	105
J				The state of the s

	1	1		1
106	87	11	16	106
107	99	9	12	107
108	103	10	7	108
109	104	11	38	109
110	105	5	23	110
111	106	4	19	111
112	107	4	17	112
113	108	8	30	113
114	109	5	14	114
115	110	4	36	115
116	111	1	28	116
117	112	16	14	117
118	113	15	28	118
119	114	4	0	119
120	115	10	32	120
121	119	9	16	121
122	120	14	32	122
123	121	11	15	123
124	118	4	23	124
125	117	11	23	125
126	116	5	22	126
127	123	25	13	127
128	122	12	34	128
129	137	3	38	129
130	141	1	1	130
131	136	5	5	131
132	154	1	23	132
133	153	3	12	133
134	152	2	18	134
135	155	12	26	135
136	135	3	36	136
137	134	2	38	137
138	439	3	21	138
139	157	2	1	139
140	133	10	16	140
141	124	12	5	141
142	125	12	17	142
143	126	6	28	143
144	127	19	25	144
145	128	4	16	145
146	130	8	30	146
147	129	6	7	147
148	131	11	35	148
149	132	2	39	149
150	159	14	1	150

151	160	3	25	151
152	158	10	24	152
153	156	7	33	153
154	161	13	33	154
155	163	4	17	155
156	162	4	3	156
157	164	2	21	157
158	165	10	20	158
159	166	2	34	159
160	167	9	38	160
	ಒಟ್ಟು	1193	38	

ಟಿಪ್ಪಣಿ: ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:-

ಸರ್ವೆ ನಂಬರ್/ಮಜರೆ	ವಿಸ್ತೀರ್ಣ	
	ಎಕರೆ	ಗುಂಟೆ
ಹಳೇಗ್ರಾಮ/ಮಜರೆ	3	09
ಸ.ನಂ.175/22ಬಿ(ಸರ್ಕಾರಿ)	0	16
ಸ.ನಂ.175/4ಬಿ(ಸರ್ಕಾರಿ)	0	12
ಸ.ನಂ.175/3ಬಿ(ಸರ್ಕಾರಿ)	0	34
ಸ.ನಂ.175/2(ಸರ್ಕಾರಿ)	0	24
ಒಟ್ಟು	5	15

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ, ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ, ದಳವಾಯಿಕಟ್ಟೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:– ದಳವಾಯಿಕಟ್ಟೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ.

ಪೂರ್ವಕ್ಕೆ: ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ಮುಗುಳಿಹಳ್ಳಿ ಮತ್ತು ಗವಿರಂಗಾಪುರ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಶ್ರೀರಾಂಪುರ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಮೋತಿಹಳ್ಳಿ ಮತ್ತು ಗವಿರಂಗಾಪುರ ಗ್ರಾಮದ ಗಡಿ

#### ಅನುಸೂಚಿ -2

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ, ಹೊಸದುರ್ಗ ತಾಲ್ಲೂಕಿನ, ಓಬಳಾಮರ ಎಂಬ ಹೊಸ ಹೆಸರಿನ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಠಕ – 2

ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೀರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಗ್ರಾಮದ ಹಳೇಯ ಸರ್ವೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರ	ಣಸ ಕಂದ <u>ಾ</u> ಯ
ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ನಂಬರುಗಳು ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸಾ ಎಕರೆ ಗುಂಟೆ	ಶುಗಳು ಮತ್ತು
1 2 3 4	
1 245 6 32 1	
2 300 13 19 2	
5 303 4 26 5	
6 306 22 3 6	
7 304 13 19 7	
8 305 4 6 8	
9 239 30 25 9	
10 240 12 4 10	
11 241 2 37 11	
12 242 3 20 12	
13 243 11 15 13	
14         244         2         20         14	
15         219         2         7         15	
16     220     11     35     16	
17         221         10         23         17	
18 218 13 16 18	
19 217 1 34 19	
20 215 4 32 20	
21 252 6 37 21	
22 251 7 33 22	
23 250 1 37 23	
24 249 2 17 24	
25 248 5 34 25	
26 247 12 3.8 26	
27 260 4 12 27	
28 261 1 21 28	
29 262 4 14 29	
30 266 5 37 30	
31 265 6 1 31	
32 264 1 8 32	

33	263	6	30	33
		6		
34	259	4	27	34
35	258	3	26	35
36	257		34	36
37	256	45	29	37
38	270	14	39	38
39	269	17	15	39
40	267	9	39	40
41	268	10	8	41
42	271	17	12	42
43	272	8	30	43
44	273	27	35	44
45	274	8	10	45
46	285	9	2	46
47	286	5	39	47
48	288	6	7	48
49	287	5	7	49
50	469	10	19	50
51	470	11	15	51
52	471	10	6	52
53	472	9	28	53
54	473	11	33	54
55	474	10	15	55
56	321	8	24	56
57	476	11	32	57
58	323	51	1	58
59	480	12	38	59
60	567	0	15	60
61	568	0	15	61
62	572	1	10	62
63	571	0	22	63
64	570	0	22	64
65	569	0	13	65
66	525	1	0	66
67	524	1	0	67
68	523	1	0	68
69	522	1	0	69
70	521	1	0	70
71	520	1	0	71
72	519	1	0	72
73	518	1	0	73
74	517	1	0	74
/ 4	317	1	U	/ 4

75	516	1	0	75
76	515	1	0	76
77	514	1	0	77
78	513	1	0	78
79	512	1	0	79
80	511	1	0	80
81	510	1	0	81
82	509	1	0	82
83	508	1	0	83
84	507	1	0	84
85	506	1	0	85
86	526	1	36	86
87	479	5	7	87
88	478	5	4	88
89	477	5	3	89
90	554	1	20	90
91	553	1	20	91
92	552	2	20	92
93	551	2	20	93
94	550	2	20	94
95	549	2	20	95
96	548	2	20	96
97	547	2	20	97
98	546	2	20	98
99	545	2	20	99
100	324	66	35	100
101	322	10	31	101
102	542 475	7	39	102
103			2	103
104	320	27	7	104
105	319	7	29	105
106	318	7	14	106
107	317	4	30	107
108	315	24	32	108
109	446	6	34	109
110	487	9	7	110
111	486	9	18	111
112	485	10	8	112
113	484	10	35	113
114	325	11	8	114
115	601	0	11	115
116	602	0	11	116

117	326	72	3	117
118	593	0	10	117
119	594	0	10	119
120	595	0	10	120
120		0		
	596		10	121
122	597	0	10	122
123	598	0	10	123
124	599	0	10	124
125	600	0	10	125
126	592	0	10	126
127	591	0	10	127
128	590	0	10	128
129	589	0	10	129
130	588	0	10	130
131	587	0	10	131
132	586	0	10	132
133	585	0	11	133
134	584	0	11	134
135	583	0	11	135
136	582	0	11	136
137	603	0	11	137
138	604	0	10	138
139	581	2	0	139
140	580	3	0	140
141	544	4	0	141
142	543	2	1	142
143	505	1	0	143
144	504	1	0	144
145	503	1	0	145
146	502	1	2	146
147	501	1	0	147
148	500	1	9	148
149	499	1	3	149
150	498	1	3	150
151	497	1	7	151
152	496	1	20	152
153	327	5	24	153
154	451	7	18	154
155	452	7	19	155
156	453	9	28	156
157	454	9	15	157
158	455	9	0	158
-00				

159	459	6	39	159
160	458	6	32	160
161	457	7	37	161
162	456	7	9	162
163	328	44	34	163
164	329	43	6	164
165	579	1	0	165
166	578	1	0	166
167	577	1	0	167
168	576	1	0	168
169	575	1	0	169
170	574	1	0	170
171	573	1	0	171
172	330	66	21	172
173	460	13	17	173
174	461	25	31	174
175	334	9	29	175
176	335	22	20	176
177	336	18	7	177
178	337	24	25	178
179	339	27	35	179
180	340	14	39	180
181	462	7	18	181
182	344	6	14	182
183	343	11	17	183
184	238	9	23	184
185	342	6	14	185
186	468	7	5	186
187	341	7	39	187
188	481	5	29	188
189	467	7	11	189
190	466	8	35	190
191	482	7	18	191
192	483	6	19	192
193	465	8	24	193
194	464	9	5	194
195	338	7	17	195
196	440	8	12	196
197	441	8	24	197
198	442	8	16	198
199	463	11	6	199
200	333	18	0	200

201	332	31	16	201
202	331	33	12	202
203	314	25	24	203
204	450	6	1	204
205	449	7	21	205
206	448	8	34	206
207	447	9	15	207
208	488	7	19	208
209	489	7	36	209
210	316	8	36	210
211	490	9	8	211
212	294	16	33	212
213	313	7	7	213
214	312	20	14	214
215	311	12	21	215
216	310	12	1	216
217	309	18	13	217
218	308	11	37	218
219	307	10	23	219
220	298	4	13	220
221	299	11	34	221
222	297	11	18	222
223	296	9	38	223
224	295	9	11	224
225	293	5	29	225
226	292	6	31	226
227	291	3	12	227
228	290	9	16	228
229	289	4	5	229
230	282	5	12	230
231	283	1	8	231
232	284	3	13	232
233	275	13	9	233
234	280	3	5	234
235	279	8	4	235
236	278	12	9	236
237	276	1	4	237
238	277	1	39	238
239	281	19	39	239
240	246	5	1	240
241	246	1	30	241
	ಒಟ್ಟು	1977	14.8	

ಟಿಪ್ಪಣಿ;- ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ ಎಂದರೆ

ಸರ್ವನಂಬರು	ವಿಸ್ತೀರ್ಣ
ಮಜಿರೆ	5-16
ಸ.ನಂ.245/1ಇ	0-4
ಸ.ನಂ.245/2	0-2
ಸ.ನಂ.245/1ಬಿ	0-5
ಸ.ನಂ.245/12	0-3
ಸ.ನಂ.245/11	0-3
ಸ.ನಂ.245/11	0-2
ಸ.ನಂ.246/4ಎ	0-24
ಸ.ನಂ.246/4ಬಿ	0-12
ಸ.ನಂ.247/6	0-25.8
ಸ.ನಂ.300/2	0-15
300/14ಎ	0-14
ఒట్కు	8-5.8

ಚಿತ್ರದುರ್ಗ ಜಿಲ್ಲೆಯ, ಹೊಸದುರ್ಗ ತಾಲೂಕಿನ, ಓಬಳಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ;– ಓಬಳಾಪುರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವಕ್ಕೆ: ಕುದುರೆ ಕಣಿವೆ ಮತ್ತು ಸಿಂಗಪುರ ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ಕಾಚಾಪುರ ಮತ್ತು ಕಡವವೆಗೆರೆ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಕುದುರೆ ಕಣಿವೆ ಫಾರೆಸ್ಟ್ ಮತ್ತು ಸಿಂಗಪುರ	ದಕ್ಷಿಣಕ್ಕೆ: ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದ ಗಡಿ
ಗ್ರಾಮದ ಗಡಿ	

#### ಅನುಸೂಚಿ -3

ಸರ್ವೇ ನಂಬರುಗಳು ಮತ್ತು (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ **ಹೆಗ್ಗೆರೆ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿ ಗ್ರಾಮದಲ್ಲಿ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

## ಕೋಷ್ಣ $\mathbf{t} - \mathbf{3}$

	ದಳವಾಯಿಕಟ್ಟೆ ಮತ್ತು ಓಬಳಾಪುರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ	ಪ್ರದೇಶ		(2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆನಂಬರುಗಳಿಗೆ
ಕ್ರ.ಸಂ.	ನಂಬರುಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ ಹೆಗ್ಗೆರೆ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರುಗಳು	ಎಕರೆ	ಗುಂಟೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವ ನಂಬರುಗಳು
1	2		3	4
1	1	5	25	1

2         2         9         13         2           3         3         0         28         3           4         4         4         3         7         4           5         5         5         1         27         5           6         6         6         5         28         6           7         7         2         37         7           8         8         8         14         29         8           9         9         9         0         35         9           10         10         10         9         30         10           11         11         11         11         5         11           12         12         10         16         12         13           13         13         8         33         13         14         14         11         8         14         11         18         14         14         11         18         14         14         11         38         15         16         16         16         13         28         16         17         17         17		<b>0</b> -			
4         4         3         7         4           5         5         1         27         5           6         6         5         28         6           7         7         2         37         7           8         8         14         29         8           9         9         0         35         9           10         10         19         30         10           11         11         11         5         11           12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21	2	2	9	13	2
5         5         1         27         5           6         6         5         28         6           7         7         2         37         7           8         8         8         14         29         8           9         9         0         35         9           10         10         9         30         10           11         11         11         11         12           12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         18         9         6         18           19         19         12         3         19           20         20         20         9         11         20           21         21         107         9         21 <td>3</td> <td>3</td> <td>0</td> <td>28</td> <td>3</td>	3	3	0	28	3
5         5         1         27         5           6         6         5         28         6           7         7         2         37         7           8         8         14         29         8           9         9         0         35         9           10         10         9         30         10           11         11         11         11         5         11           12         12         10         16         12         13           13         13         8         33         13         14           14         14         11         8         14         15           15         15         11         38         15         16           16         16         13         28         16         16         17         17         13         23         17           18         18         18         9         6         18         19         19         12         3         19         20         20         29         11         20         20         21         21         3         19	4		3		4
6         6         5         28         6           7         7         2         37         7           8         8         14         29         8           9         9         0         35         9           10         10         9         30         10           11         11         11         11         5         11           12         10         16         12         13         13         8         33         13           14         14         11         8         14         14         11         8         14           15         15         11         38         15         16         16         13         28         16           17         17         13         23         17         18         18         18         9         6         18         18         19         19         12         3         19         20         20         20         9         11         20         21         22         22         22         10         35         22         22         22         22         22         22	5	5	1	27	5
7         7         2         37         7           8         8         14         29         8           9         9         0         35         9           10         10         9         30         10           11         11         11         5         11           12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         16         13         28         16           17         17         13         23         17           18         18         19         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         25         15         23 <t< td=""><td>6</td><td></td><td>5</td><td>28</td><td>6</td></t<>	6		5	28	6
8         8         14         29         8           9         9         0         35         9           10         10         9         30         10           11         11         11         5         11           12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         22         10         35         22           23         23         5         15         23           24         24         7         18         24 <td>7</td> <td>7</td> <td></td> <td>37</td> <td>7</td>	7	7		37	7
10         10         10         10         11         11         11         11         11         11         11         11         11         11         11         11         11         11         12         11         11         11         11         12         11         13         13         13         13         13         13         13         13         13         13         14         14         11         18         14         14         11         18         14         14         11         18         14         14         11         18         14         15         15         11         13         28         16         16         16         13         28         16         17         17         17         13         23         17         18         18         19         19         12         3         19         20         20         9         11         20         20         20         9         11         20         21         22         22         22         22         22         22         22         22         22         22         22         22         22         23         23 <td>8</td> <td></td> <td>14</td> <td></td> <td>8</td>	8		14		8
12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         19         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29	9	9	0	35	9
12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         19         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29	10	10	9	30	10
12         12         10         16         12           13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         19         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29	11	11	11	5	11
13         13         8         33         13           14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29	12	12	10		12
14         14         11         8         14           15         15         11         38         15           16         16         13         28         16           17         17         13         23         17           18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         31         3         7         31 </td <td></td> <td></td> <td></td> <td>33</td> <td></td>				33	
16         16         13         28         16           17         17         13         23         17           18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         31         31         3         7         31           32         32         10         0         32           33         34         7         18         34 <td>14</td> <td>14</td> <td>11</td> <td></td> <td>14</td>	14	14	11		14
17         17         13         23         17           18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         30         35         30           31         31         3         7         31           32         32         30         30         32           33         33         31         2         33           34	15	15	11	38	15
17         17         13         23         17           18         18         9         6         18           19         19         12         3         19           20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         30         35         30           31         31         3         7         31           32         32         30         30         32           33         33         31         2         33           34	16	16	13	28	16
18       18       9       6       18         19       19       12       3       19         20       20       9       11       20         21       21       107       9       21         22       22       10       35       22         23       23       5       15       23         24       24       7       18       24         25       25       6       1       25         26       26       3       36       26         27       27       1       28       27         28       28       1       23       28         29       29       5       16       29         30       30       15       3       30         31       31       3       7       31         32       32       10       0       32         33       33       31       2       33         34       34       7       18       34         35       35       35       35       35         36       36       36       37 <td< td=""><td></td><td>17</td><td>13</td><td>23</td><td>17</td></td<>		17	13	23	17
20         20         9         11         20           21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37				6	
21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38	19	19	12	3	19
21         21         107         9         21           22         22         10         35         22           23         23         5         15         23           24         24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37	20	20	9	11	20
23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40	21	21	107		21
23         23         5         15         23           24         24         7         18         24           25         25         6         1         25           26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40	22	22	10	35	22
24       24       7       18       24         25       25       6       1       25         26       26       3       36       26         27       27       1       28       27         28       28       1       23       28         29       29       5       16       29         30       30       15       3       30         31       31       3       7       31         32       32       10       0       32         33       33       11       2       33         34       34       7       18       34         35       35       6       12       35         36       36       14       24       36         37       37       6       20       37         38       38       12       29       38         39       39       13       14       39         40       40       41       19       40         41       41       41       10       25       41         42       43       4       <	23	23	5	15	23
25         26         26         3         36         26           27         27         1         28         27           28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40         40         41         19         40           41         41         40         44         42	24	24	7	18	24
27         28         28         1         23         28           29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40         40         14         19         40           41         41         10         25         41           42         43         4         4         42	25	25	6	1	25
28     28       29     29       30     30       31     31       32     32       33     11       34     34       35     35       36     36       37     37       38     38       39     39       40     40       41     41       42     43	26	26	3	36	26
29         29         5         16         29           30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40         40         14         19         40           41         41         10         25         41           42         43         4         4         42	27	27	1	28	27
30         30         15         3         30           31         31         3         7         31           32         32         10         0         32           33         33         11         2         33           34         34         7         18         34           35         35         6         12         35           36         36         14         24         36           37         37         6         20         37           38         38         12         29         38           39         39         13         14         39           40         40         14         19         40           41         41         10         25         41           42         43         4         4         42	28	28	1	23	28
31     31     3     7     31       32     32     10     0     32       33     33     11     2     33       34     34     7     18     34       35     35     6     12     35       36     36     14     24     36       37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     41     10     25     41       42     43     4     4     42	29	29	5	16	29
32     32     10     0     32       33     33     11     2     33       34     34     7     18     34       35     35     6     12     35       36     36     14     24     36       37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	30	30	15	3	30
33     33     11     2     33       34     34     7     18     34       35     35     6     12     35       36     36     14     24     36       37     6     20     37       38     38     12     29     38       39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	31	31	3	7	31
34     34     7     18     34       35     35     6     12     35       36     36     14     24     36       37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	32	32	10	0	32
35     35     6     12     35       36     36     14     24     36       37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	33	33	11	2	33
36     36     14     24     36       37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42			7	18	
37     37     6     20     37       38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	35	35	6	12	
38     38     12     29     38       39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42			14		
39     39     13     14     39       40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	37	37	6	20	37
40     40     14     19     40       41     41     10     25     41       42     43     4     4     42	38	38	12	29	38
41     41     10     25     41       42     43     4     4     42	39	39	13	14	39
42 43 4 4 42	40	40	14	19	40
	41		10	25	
43   8   5   43		43			
	43	44	8	5	43

44	45	15	0	44
45	46	4	20	45
46	47	14	18	46
47	48	4	13	47
48	49	9	39	48
49	50	9	7	49
50	51	5	27	50
51	52	10	38	51
52	53	13	15	52
53	64	5	12	53
54	66	10	4	54
55	67	10	12	55
56	68	11	10	56
57	69	11	32	57
58	70	11	26	58
59	71	9	24	59
60	72	16	5	60
61	192	92	13	61
62	186	0	35	62
63	187	2	16	63
64	188	1	20	64
65	190	2	37	65
66	189	1	11	66
67	210	6	12	67
68	209	5	22	68
69	191	3	15	69
70	193	1		70
71	194	1	7	71
72	195	0	28	72
73	196	0	39	73
74	197	1	17	74
75	198	1	1	75
76	199	2	11	76
77	200	1	6	77
78	438	4	5	78
79	436	5	10	79
80	437	4	24	80
81	202	6	22	81
82	201	6	38	82
83	204	4	38	83
84	207	5	3	84
85	208	2	23	85
	200			

96	206	8	11	86
86	206 227	4		87
			26 5	
88	224	5		88
89	214	4	30	89
90	216	2	11	90
91	222	8	31	91
92	223	5	37	92
93	225	6	4	93
94	226	5	15	94
95	230	16	32	95
96	228	2	38	96
97	205	2	17	97
98	203	1	37	98
99	229	5	29	99
100	231	4	2	100
101	232	6	36	101
102	233	7	14	102
103	234	11	1	103
104	395	15	20	104
105	397	1	6	105
106	396	0	19	106
107	399	2	2	107
108	398	3	3	108
109	400	0	19	109
110	401	0	25	110
111	402	3	16	111
112	404	0	31	112
113	405	4	0	113
114	394	2	35	114
115	374	6	19	115
116	373	4	9	116
117	372	1	15	117
118	370	8	6	118
119	235	9	30	119
120	236	7	1	120
121	237	13	13	121
122	369	2	32	122
123	368	5	10	123
124	367	2	32	124
125	371	5	26	125
126	366	3	20	126
127	345	1	28	127
14/	J <del>1</del> J	1	20	14/

120	246	2	2.1	120
128	346	3	31	128
129	445	6	15	129
130	444	5	29	130
131	443	8	27	131
132	494	6	13	132
133	347	2	24	133
134	493	10	17	134
135	359	269	32	135
136	358	12	14	136
137	348	3	24	137
138	349	6	31	138
139	350	8	18	139
140	492	8	7	140
141	360	3	36	141
142	363	1	31	142
143	362	2	18	143
144	361	1	0	144
145	491	3	1	145
146	355	1	13	146
147	352	1	18	147
148	351	5	8	148
149	353	1	39	149
150	354	1	35	150
151	356	2	37	151
152	357	1	27	152
153	365	4	37	153
154	377	4	27	154
155	376	5	4	155
156	375	4	15	156
157	392	9	27	157
158	393	1	15	158
159	408	2	16	159
160	390	5	11	160
161	391	4	30	161
162	378	7	24	162
163	364	3	25	163
164	379	6	39	164
165	380	0	27	165
166	381	6	4	166
167	382	3	25	167
168	387	7	2	168
169	388	3	12	169
107	300	3	14	103

-				
170	386	1	15	170
171	383	2	5	171
172	384	2	14	172
173	385	2	16	173
174	389	1	22	174
175	410	1	10	175
176	409	0	13	176
177	411	3	11	177
178	412	1	18	178
179	413	0	39	179
180	414	1	31	180
181	415	0	35	181
182	418	1	23	182
183	419	1	37	183
184	420	2	34	184
185	421	1	9	185
186	422	1	22	186
187	424	0	31	187
188	423	2	6	188
189	417	1	13	189
190	416	0	15	190
191	425	3	32	191
192	426	3	11	192
193	427	3	26	193
194	428	2	26	194
195	430	0	36	195
196	407	0	25	196
197	406	1	26	197
198	431	1	6	198
199	432	0	29	199
200	433	1	20	200
201	403	1	31	201
202	434	0	39	202
203	435	0	38	203
204	429	1	33	204
	ఒట్కు	1531	7	

ಹೆಗ್ಗೆರೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವಕ್ಕೆ: ಬಟ್ಟರಹಳ್ಳಿ ಮತ್ತು ಸಿಂಗಪುರ ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮಕ್ಕೆ: ದಳವಾಯಿಕಟ್ಟೆ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರಕ್ಕೆ: ಓಬಳಾಪುರ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಮೋತಿಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 (ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಜಂಟಿ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

PR-670

# **GOVERNMENT OF KARNATAKA**

RC-CFS/25/2023 –RC E-1276768 Karnataka Government Secretariat Multi Storied Building Bengaluru-560 001, Date:11-03-2024.

#### FINAL NOTIFICATION

Whereas the draft of the Notification No RD 08 GLH 2022 Dated: 19/01/2022 regarding altering the limits of Cholashettihalli village of Gowribidanuru Taluk and Chikkaballapur District and constituting a new revenue villages called Nadumithanda was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette No. 231 Part IV-A Dated: 21/04/2022 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette addressed to the Deputy Commissioner Chikkaballapur district.

And whereas, the said gazette was made available to the public on Dated: 21/04/2022 And whereas, no objections and suggestions have been received;

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka here by makes the following notification, namely:-

#### SCHEDULE – 1

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village Cholashettihalli of Gowribidanuru taluk in Chikkaballapur District to form a new revenue village called as Nadumithanda of Gowribidanuru taluk Chikkaballapur District along with the survey numbers included in column (4) thereof.

## **TABLE-1**

S1.	IADLE-I							
No.	Old Survey Numbers which are excluded from				Survey numbers Specified in			
INO.				village	column (2) which are to be included to form new village			
	Cholashettihalli village to constituting new	Nauuiiii	liiaiiua					
	village Nadumithanda	Acre	Gunta	Anna	Nadumithanda new survey numbers assigned to them			
(1)	_		(2)					
(1)	(2)	5	(3)	0	(4)			
2	71 72	5 15	7	0	2			
3	182	2	19	0	3			
4	56	11	36	0	4			
5	57	7	15	0	5			
6	43	8	0	0	6			
7	44	8	23	0	7			
8	47	3	21	0	8			
9	200	2	0	0	9			
10	201	2	1	0	10			
11	202	2	0	0	11			
12	203	2	0	0	12			
13	178	2	34	0	13			
14	55	12	0	0	14			
15	183	1	35	0	15			
16	193	2	17	0	16			
17	191	2	3	0	17			
18	174	2	6	0	18			
19	217	3	13	0	19			
20	319	0	22	0	20			
21	274	1	0	0	21			
22	272	1	1	0	22			
23	206	2	28	0	23			
24	205	2	0	0	24			
25	204	2	0	0	25			
26	245	2	0	0	26			
27	48	32	19	0	27			
28	244	2	0	0	28			
29	273	1	0	0	29			
30	275	1	0	0	30			
31	241	2	8	0	31			
32	251	2	4	0	32			
33	250	2	4	0	33			
34	249	2	4	0	34			
35	53	6	3	0	35			

		1 -	_	Ι .	
36	252	2	5	0	36
37	218	2	3	0	37
38	276	0	13	0	38
39	238	2	0	0	39
40	315	3	15	0	40
41	314	1	0	0	41
42	308	1	0	0	42
43	309	1	0	0	43
44	199	2	0	0	44
45	240	2	4	0	45
46	239	2	1	0	46
47	197	2	0	0	47
48	219	2	10	0	48
49	220	2	4	0	49
50	230	4	1	0	50
51	176	4	2	0	51
52	175	2	0	0	52
53	177	2	10	0	53
54	253	1	20	0	54
55	52	28	10	0	55
56	307	1	13	0	56
57	49	47	34	0	57
58	313	0	4	0	58
59	312	0	12	0	59
60	311	0	25	0	60
61	310	0	33	0	61
62	306	1	35	0	62
63	305	2	38	0	63
64	304	1	37	0	64
65	303	0	30	0	65
66	298	1	35	0	66
67	299	1	37	0	67
68	297	0	34	0	68
69	296	0	23	0	69
70	295	2	22	0	70
71	294	2	24	0	71
72	293	3	7	0	72
73	290	2	30	0	73
74	291	1	37	0	74
75	292	1	11	0	75
76	300	1	0	0	76
77	288	2	26	0	77
_ , ,		_		Ŭ	, ,

70	270	2	0	Λ	70
78 79	279 277	2 2	0	0	78 79
80	278	1	20	0	80
81	289	2	28	0	81
82	50	137	12	0	82
83	254	4	0	0	83
84	255	4	0	0	84
85	51	881	7	0	85
86	54	7	32	0	86
87	213	2	1	0	87
88	213	2	1	0	88
89	214	2	1	0	89
90	216	2	0	0	90
91	75	2	9	0	91
92	181	13	12	0	92
93	74	19	14	0	93
93			0	0	94
	233	2 2	0	0	95
95	196				
96	242	2	8	0	96 97
97	73	4	22	0	
00	242	4	30	0	Gramatana
98	243	2	16	0	98 99
99	77	12	32	0	
100	192	3	28	0	100
101	76	11	9	0	101
102	231	2	0	0	102
103	248	0	17	0	103
104	247	2	0	0	104
105	226	3	10	0	105
106	79	10	10	0	106
107	227	2	0	0	107
108	225	2	21	0	108
109	78	19	12	0	109
110	188	4	36	0	110
111	80	11	17	0	111
112	194	2	24	0	112
113	195	1	39	0	113
114	228	2	3	0	114
115	229	2	11	0	115
116	207	2	5	0	116
117	81	9	16	0	117
118	185	4	22	0	118

110	104	_	1.0		110
119	184	5	12	0	119
120	83	21	3	0	120
121	82	19	9	0	121
122	211	2	0	0	122
123	189	3	10	0	123
124	198	2	3	0	124
125	84	2	4	0	125
126	85	3	10	0	126
127	86	15	25	0	127
128	270	2	0	0	128
129	234	2	13	0	129
130	285	1	3	0	130
131	286	0	31	0	131
132	287	0	29	0	132
133	269	3	24	0	133
134	284	1	7	0	134
135	87	18	3	0	135
136	283	0	38	0	136
137	282	1	6	0	137
138	263	2	0	0	138
139	264	2	20	0	139
140	262	2	10	0	140
141	280	1	38	0	141
142	281	1	0	0	142
143	232	2	2	0	143
144	235	2	19	0	144
145	265	1	17	0	145
146	266	1	27	0	146
147	267	1	14	0	147
148	268	3	33	0	148
149	256	2	28	0	149
150	257	1	14	0	150
151	258	2	0	0	151
152	259	1	33	0	152
153	260	1	34	0	153
154	261	2	0	0	154
155	246	2	5	0	155
156	116	24	32	0	156
157	118	10	14	0	157
158	209	2	0	0	158
159	210	0	18	0	159
160	117	10	32	0	160
100	11/	10	32	U	100

161	132	4	0	0	161
162	131	2	13	0	162
163	133	6	26	0	163
164	134	3	31	0	164
165	115	7	21	0	165
166	114	19	37	0	166
167	113	1	2	0	167
168	112	4	32	0	168
169	111	8	2	0	169
170	109	4	26	0	170
171	110	4	38	0	171
172	88	31	28	0	172
173	89	16	14	0	173
174	90	2	34	0	174
175	93	2	37	0	175
176	92	6	26	0	176
177	91	5	13	0	177
178	180	3	28	0	178
179	179	4	30	0	179
	Total Sy.No Extent	1809	31	0	
	Palya	1	20	0	Gramatana
	Total Extent	1811	11	0	

Note: The extent of Gramatana within the said village is to be the extent specified below namely:-

Survey numbers	Extent							
	Acre	Gunta	Anna					
Nadumithanda(Palya)	01	20	0					
SY.NO 73	04	30	0					
TOTAL	06	10	0					

There shall be constituted a new village called **Nadumithanda** in **Gowribidanuru** taluk, **Chikkaballapur** District and boundaries of the village shall be as specified below:-

Boundaries of the new village Nadumithanda

East: Village Boundary of	North: Village Boundaries of Main Village
Muddalahalli And Kondareddyhalli	Cholashettihalli and Muddalahalli
(Gudibande Taluk)	
West: Village Boundary of	South: Village Boundaries of
G.Kothuru, Kodihalli and	Krishnarajapura, (KasabaGudibande,
Chikkamallenahalli	AnupanahalliGudibande Taluk)

## **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the **Cholashettihalli** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

**TABLE-2** 

Sl. No	Survey numbers remaining in Cholashettihalli village after excluding the survey numbers which are to be included to		AREA	1	New survey numbers assigned to the remaining survey numbers in
	form new villages	Acre	Gunt	Anna	Cholashettihalli
	Nadumithanda		a		specified in column (2)
1	2		3		4
1	1	1	39	0	1
2	2	1	33	0	2
3	3	1	18	0	3
4	4	0	35	0	4
5	5	2	32	0	5
6	6	9	25	0	6
7	7	4	26	0	7
8	8	3	11	0	8
9	9	10	12	0	9
10	10	4	20	0	10
11	11	3	30	0	11
12	12	3	31	0	12
13	13	5	10	0	13
14	190	0	22	0	14
15	221	2	0	0	15
16	39	2	31	0	16
17	212	1	32	0	17
18	236	2	5	0	18
19	29	9	37	0	19
20	237	2	5	0	20
21	222	2	0	0	21
22	223	2	0	0	22
23	27	11	4	0	23
24	186	2	36	0	24
25	187	3	2	0	25
26	19	9	15	0	26
27	20	37	4	0	27
28	14	214	38	0	28
29	302	5	0	0	29

30         301         4         0         0         30           31         318         1         20         0         31           32         316         2         0         0         32           33         317         3         0         0         33           34         17         9         22         0         34           35         18         15         15         0         35           36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0 <t< th=""><th></th><th></th><th></th><th></th><th>I</th><th></th></t<>					I	
32         316         2         0         0         32           33         317         3         0         0         33           34         177         9         22         0         34           35         18         15         15         0         35           36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0 <t< td=""><td>30</td><td>301</td><td></td><td>0</td><td></td><td>30</td></t<>	30	301		0		30
33         317         3         0         0         33           34         17         9         22         0         34           35         18         15         15         0         35           36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>I .</td></td<>						I .
34         17         9         22         0         34           35         18         15         15         0         35           36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0 <td< td=""><td>32</td><td></td><td>2</td><td></td><td></td><td></td></td<>	32		2			
35         18         15         15         0         35           36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0 <td< td=""><td>33</td><td></td><td></td><td>0</td><td>0</td><td></td></td<>	33			0	0	
36         271         4         38         0         36           37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0	34	17	9	22	0	34
37         15         53         27         0         37           38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         5	35	18	15	15	0	
38         16         28         36         0         38           39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52<	36		4	38	0	
39         22         12         11         0         39           40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53 <td>37</td> <td>15</td> <td>53</td> <td>27</td> <td>0</td> <td></td>	37	15	53	27	0	
40         21         18         26         0         40           41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0	38	16	28	36	0	38
41         23         16         11         0         41           42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         36         3         3         0	39	22	12	11	0	39
42         24         22         23         0         42           43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56	40	21	18	26	0	40
43         26         8         12         0         43           44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57	41	23	16	11	0	41
44         224         1         1         0         44           45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58	42	24	22	23	0	42
45         28         1         22         0         45           46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59	43		8	12	0	43
46         32         2         17         0         46           47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60	44	224	1	1	0	44
47         25         0         35         0         47           48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61	45	28	1	22	0	45
48         31         1         32         0         48           49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62	46	32	2	17	0	46
49         33         1         21         0         49           50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63	47	25	0	35	0	47
50         46         3         28         0         50           51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64	48	31	1	32	0	48
51         45         10         2         0         51           52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65	49	33	1	21	0	49
52         34         4         4         0         52           53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66	50	46	3	28	0	50
53         30         2         3         0         53           54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67	51	45	10	2	0	51
54         38         1         25         0         54           55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68	52	34	4		0	52
55         37         1         26         0         55           56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69	53	30	2	3	0	53
56         40         3         21         0         56           57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69           70         67         5         30         0         70	54	38	1	25	0	54
57         36         3         3         0         57           58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69           70         67         5         30         0         70	55	37	1	26	0	
58         35         12         7         0         58           59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69           70         67         5         30         0         70	56	40			0	56
59         42         7         25         0         59           60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69           70         67         5         30         0         70	57	36	3	3	0	57
60         41         3         15         0         60           61         63         7         32         0         61           62         61         1         34         0         62           63         62         1         28         0         63           64         60         3         31         0         64           65         58         3         36         0         65           66         59         3         15         0         66           67         64         2         20         0         67           68         65         6         4         0         68           69         66         7         4         0         69           70         67         5         30         0         70	58	35	12	7	0	58
61     63     7     32     0     61       62     61     1     34     0     62       63     62     1     28     0     63       64     60     3     31     0     64       65     58     3     36     0     65       66     59     3     15     0     66       67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70	59	42	7	25	0	59
62       61       1       34       0       62         63       62       1       28       0       63         64       60       3       31       0       64         65       58       3       36       0       65         66       59       3       15       0       66         67       64       2       20       0       67         68       65       6       4       0       68         69       66       7       4       0       69         70       67       5       30       0       70	60	41		15	0	60
63     62     1     28     0     63       64     60     3     31     0     64       65     58     3     36     0     65       66     59     3     15     0     66       67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70						
64     60     3     31     0     64       65     58     3     36     0     65       66     59     3     15     0     66       67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70	62	61	1	34	0	62
65     58     3     36     0     65       66     59     3     15     0     66       67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70	63	62		28	0	63
66     59     3     15     0     66       67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70						
67     64     2     20     0     67       68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70						
68     65     6     4     0     68       69     66     7     4     0     69       70     67     5     30     0     70	66			15		
69     66     7     4     0     69       70     67     5     30     0     70	67	64	2	20	0	67
70 67 5 30 0 70						I .
	69	66		4	0	69
71 69 1 18 0 71				30		
	71	69	1	18	0	71

72	68	1	6	0	72
73	70	7	20	0	73
74	95	5	23	0	74
75	94	6	30	0	75
76	96	2	31	0	76
77	97	1	31	0	77
78	98	0	15	0	78
79	99	0	3	0	79
80	100	0	28	0	80
81	101	0	2	0	81
82	102	0	3	0	82
83	103	0	20	0	83
84	104	0	15	0	84
85	105	3	11	0	85
86	106	0	38	0	86
87	107	3	20	0	87
88	108	4	30	0	88
89	141	2	28	0	89
90	143	1	25	0	90
91	144	1	7	0	91
92	142	1	16	0	92
93	139	0	28	0	93
94	140	2	15	0	94
95	135	2	20	0	95
96	138	2	0	0	96
97	137	0	17	0	97
98	136	0	8	0	98
99	148	0	27	0	99
100	147	0	31	0	100
101	150	0	23	0	101
102	149	0	16	0	102
103	151	0	26	0	103
104	152	0	22	0	104
105	153	0	11	0	105
106	130	6	6	0	106
107	129	4	22	0	107
108	121	7	17	0	108
109	120	0	27	0	109
110	119	10	6	0	110
111	122	0	25	0	111
112	123	2	15	0	112
113	124	0	20	0	113

					<del>_</del>
114	125	2	11	0	114
115	126	1	32	0	115
116	127	1	27	0	116
117	128	2	23	0	117
118	167	9	19	0	118
119	154	5	17	0	119
120	155	3	18	0	120
121	166	6	34	0	121
122	156	0	17	0	122
123	157	0	29	0	123
124	146	2	8	0	124
125	145	0	28	0	125
126	159	0	28	0	126
127	160	1	8	0	127
128	161	2	20	0	128
129	163	1	0	0	129
130	165	3	4	0	130
131	158	2	18	0	131
132	168	1	0	0	132
133	169	10	1	0	133
134	164	2	15	0	134
135	162	3	0	0	135
136	170	1	18	0	136
137	171	3	32	0	137
138	172	0	26	0	138
139	173	0	6	0	139
140	208	3	0	0	140
	Total Sy.No Extent	836	36	0	
	Palya	6	14	0	Gramatana
	Total Extent	843	10	0	

Note: The extent of GramaTana within the said village is to be the extent specified below namely:-

Survey Numbers	Extent
Gramatana	6 Acre 14 Guntas
Total	6 Acre 14 Guntas

## Boundaries of the village Cholashettihalli

East: Village Boundaries of	West: Village Boundary of G.Kothuru
Bannaparati and Pasapalodu	
(GudibandeTq)	
<b>North:</b> Village Boundary of	South: Village Boundary of
Yellodu and Myalakere	Nadumithanda and Muddalahalli

The proposal specified above issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) shall come into effect from the date of final notification.

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

## ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS/25/2023-RC □-1276768

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು–560 001, ದಿನಾಂಕ: 11–03–2024

### ಅಂತಿಮ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 6 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಅಗತ್ಯ ಪಡಿಸಲಾದಂತೆ ಚಿಕ್ಕಬಳ್ಳಾಮರ ಜಿಲ್ಲೆಯ ಗೌರಿಬಿದನೂರು ತಾಲ್ಲೂಕಿನ ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದುಗಳನ್ನು ಮಾರ್ಪಡಿಸಲು ಮತ್ತು ಹೊಸದಾಗಿ ನಡುಮಿ ತಾಂಡಾ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ಸ್ಥಾಪಿಸುವ ಕುರಿತು ಸಂಖ್ಯೆ: ಕಂಇ 08 ಜಿಎಲ್ಹೆಚ್ 2022 ದಿನಾಂಕ: 19/01/2022 ರ ಮೂಲಕ ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಅದರಿಂದ ಬಾಧಿತರಾಗಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಅದನ್ನು ಸರ್ಕಾರಿ ರಾಜ್ಯ ಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿದ ದಿನಾಂಕದಿಂದ ಮೂವತ್ತು ದಿನಗಳ ಒಳಗಾಗಿ ಆಕ್ಷೇಪಣೆಗಳು ಅಥವಾ ಸಲಹೆಗಳನ್ನು ಆಹ್ವಾನಿಸಿ, ದಿನಾಂಕ: 21–04–2022 ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿರುವುದರಿಂದ,

ಸದರಿ ರಾಜ್ಯಪತ್ರವನ್ನು ಸಾರ್ವಜನಿಕರಿಗೆ **ದಿನಾಂಕ: 21–04–2022** ರಿಂದ ಲಭ್ಯವಾಗುವಂತೆ ಮಾಡಿರುವುದರಿಂದ; ಹಾಗೂ ಯಾವುದೇ ಆಕ್ಷೇಪಣೆಗಳು ಸ್ವೀಕೃತವಾಗದೇ ಇರುವುದರಿಂದ,

ಈಗ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಈ ಮೂಲಕ ಮುಂದಿನ ಅಧಿಸೂಚನೆಯನ್ನು ಮಾಡುತ್ತಿದೆ, ಎಂದರೆ:–

## ಅನುಸೂಚಿ–1

ಚಿಕ್ಕಬಳ್ಳಾಹುರ ಜಿಲ್ಲೆಯ ಗೌರಿಬಿದನೂರು ತಾಲ್ಲೂಕಿನ ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಿಕ್ಕಬಳ್ಳಾಹುರ ಜಿಲ್ಲೆಯ ಗೌರಿಬಿದನೂರು ತಾಲ್ಲೂಕಿನ ನಡುಮಿತಾಂಡಾ ಎಂಬ ಹೊಸ ಹೆಸರಿನ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ–1

## Bush company  ## B		T		ಟ	• ,	
สักระหวังผู้สะจาก และ ส่งมาร์ส รถบบทาง สีการเพิ่มของ เล่า เล่า เล่า เล่า เล่า เล่า เล่า เล่า						
ชีซึ่ง หมัก รถยบกษง   33 mounth รถยาย   35 mounth รถยาย   35 mounth รถยาย   36 mounth รถยาย   37 m					ಗ್ರಾಮಕ್ಕೆ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
ชีซึ่ง หมัก รถยบกษง   33 mounth รถยาย   35 mounth รถยาย   35 mounth รถยาย   36 mounth รถยาย   37 m	ಕ್ರ.ಸಂ.	<b>ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ</b> ಗ್ರಾಮದ	ವರ್ಗಾಯಿಸಲ	ಾಗುವ	ಪ್ರದೇಶದ	ಕಾಲಂ(2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ
(1)         (2)         (3)         (4)           1         71         5         0         0         1           2         72         15         7         0         2           3         182         2         19         0         3           4         56         11         36         0         4           5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15 <td< td=""><td></td><td>ಹಳೆಯ ಸರ್ವೆ ನಂಬರುಗಳು</td><td>ವಿಸ್ತೀರ್ಣ</td><td></td><td></td><td>ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ</td></td<>		ಹಳೆಯ ಸರ್ವೆ ನಂಬರುಗಳು	ವಿಸ್ತೀರ್ಣ			ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ
1         71         5         0         0         1           2         72         15         7         0         2           3         182         2         19         0         3           4         56         11         36         0         4           5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15      <			ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ	
2         72         15         7         0         2           3         182         2         19         0         3           4         56         11         36         0         4           5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15	(1)	(2)		(3)	ı	(4)
3         182         2         19         0         3           4         56         11         36         0         4           5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17	1	71	5	0	0	1
4         56         11         36         0         4           5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17           18         174         2         6         0         18 <td>2</td> <td>72</td> <td>15</td> <td>7</td> <td>0</td> <td>2</td>	2	72	15	7	0	2
5         57         7         15         0         5           6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17           18         174         2         6         0         18           19         217         3         13         0         19 </td <td>3</td> <td>182</td> <td>2</td> <td>19</td> <td>0</td> <td>3</td>	3	182	2	19	0	3
6         43         8         0         0         6           7         44         8         23         0         7           8         47         3         21         0         8           9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17           18         174         2         6         0         18           19         217         3         13         0         19           20         319         0         22         0         20	4	56	11	36	0	4
7       44       8       23       0       7         8       47       3       21       0       8         9       200       2       0       0       9         10       201       2       1       0       10         11       202       2       0       0       11         12       203       2       0       0       12         13       178       2       34       0       13         14       55       12       0       0       14         15       183       1       35       0       15         16       193       2       17       0       16         17       191       2       3       0       17         18       174       2       6       0       18         19       217       3       13       0       19         20       319       0       22       0       20         21       274       1       0       0       21         22       272       1       1       0       22         23 <t< td=""><td>5</td><td>57</td><td>7</td><td>15</td><td>0</td><td>5</td></t<>	5	57	7	15	0	5
8       47       3       21       0       8         9       200       2       0       0       9         10       201       2       1       0       10         11       202       2       0       0       11         12       203       2       0       0       12         13       178       2       34       0       13         14       55       12       0       0       14         15       183       1       35       0       15         16       193       2       17       0       16         17       191       2       3       0       17         18       174       2       6       0       18         19       217       3       13       0       19         20       319       0       22       0       20         21       274       1       0       0       21         22       272       1       1       0       22         23       206       2       28       0       23         24	6	43	8	0	0	6
9         200         2         0         0         9           10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17           18         174         2         6         0         18           19         217         3         13         0         19           20         319         0         22         0         20           21         274         1         0         0         21           22         272         1         1         0         22           23         206         2         28         0         23<		44		23	0	7
10         201         2         1         0         10           11         202         2         0         0         11           12         203         2         0         0         12           13         178         2         34         0         13           14         55         12         0         0         14           15         183         1         35         0         15           16         193         2         17         0         16           17         191         2         3         0         17           18         174         2         6         0         18           19         217         3         13         0         19           20         319         0         22         0         20           21         274         1         0         0         21           22         272         1         1         0         22           23         206         2         28         0         23           24         205         2         0         0         2	8	47	3	21	0	
12     203     2     0     0     12       13     178     2     34     0     13       14     55     12     0     0     14       15     183     1     35     0     15       16     193     2     17     0     16       17     191     2     3     0     17       18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	9	200			0	9
12     203     2     0     0     12       13     178     2     34     0     13       14     55     12     0     0     14       15     183     1     35     0     15       16     193     2     17     0     16       17     191     2     3     0     17       18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	10	201	2	1	0	10
14     55     12     0     0     14       15     183     1     35     0     15       16     193     2     17     0     16       17     191     2     3     0     17       18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	11	202		0	0	11
14     55     12     0     0     14       15     183     1     35     0     15       16     193     2     17     0     16       17     191     2     3     0     17       18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	12	203	2	0	0	12
15     183     1     35     0     15       16     193     2     17     0     16       17     191     2     3     0     17       18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	13	178	2	34	0	13
16       193       2       17       0       16         17       191       2       3       0       17         18       174       2       6       0       18         19       217       3       13       0       19         20       319       0       22       0       20         21       274       1       0       0       21         22       272       1       1       0       22         23       206       2       28       0       23         24       205       2       0       0       24         25       204       2       0       0       25         26       245       2       0       0       26         27       48       32       19       0       27         28       244       2       0       0       28	14	55	12	0	0	14
17       191       2       3       0       17         18       174       2       6       0       18         19       217       3       13       0       19         20       319       0       22       0       20         21       274       1       0       0       21         22       272       1       1       0       22         23       206       2       28       0       23         24       205       2       0       0       24         25       204       2       0       0       25         26       245       2       0       0       26         27       48       32       19       0       27         28       244       2       0       0       28	15	183		35	0	15
18     174     2     6     0     18       19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	16	193			0	16
19     217     3     13     0     19       20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	17	191			0	17
20     319     0     22     0     20       21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	18	174		6	0	18
21     274     1     0     0     21       22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	19	217		13	0	19
22     272     1     1     0     22       23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28		319				20
23     206     2     28     0     23       24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	21	274	1	0	0	21
24     205     2     0     0     24       25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28						
25     204     2     0     0     25       26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28	23	206		28	0	23
26     245     2     0     0     26       27     48     32     19     0     27       28     244     2     0     0     28		205			0	
27     48     32     19     0     27       28     244     2     0     0     28						
28 244 2 0 0 28	+			0	1	
	27	48	32	19	0	27
29 273 1 0 0 29	28	244	2		0	28
	29	273	1	0	0	29

			<u> </u>		
30	275	1	0	0	30
31	241	2	8	0	31
32	251	2	4	0	32
33	250	2	4	0	33
34	249	2	4	0	34
35	53	6	3	0	35
36	252	2	5 3	0	36
37	218	2 2	3	0	37
38	276	0	13	0	38
39	238	2	0	0	39
40	315	3	15	0	40
41	314	1	0	0	41
42	308	1	0	0	42
43	309	1	0	0	43
44	199	2	0	0	44
45	240	2	4	0	45
46	239	2	1	0	46
47	197	2	0	0	47
48	219	2	10	0	48
49	220	2	4	0	49
50	230	4	1	0	50
51	176	4	2	0	51
52	175	2	0	0	52
53	177	2	10	0	53
54	253	1	20	0	54
55	52	28	10	0	55
56	307	1	13	0	56
57	49	47	34	0	57
58	313	0	4	0	58
59	312	0	12	0	59
60	311	0	25	0	60
61	310	0	33	0	61
62	306	1	35	0	62
63	305	2	38	0	63
64	304	1	37	0	64
65	303	0	30	0	65
66	298	1	35	0	66
67	299	1	37	0	67
68	297	0	34	0	68
69	296	0	23	0	69
70	295	2	22	0	70
71	294	2	24	0	71
72	293	3	7	0	72

	• • • •		• •		
73	290	2	30	0	73
74	291	1	37	0	74
75	292	1	11	0	75
76	300	1	0	0	76
77	288	2	26	0	77
78	279	2 2	0	0	78
79	277		0	0	79
80	278	1	20	0	80
81	289	2	28	0	81
82	50	137	12	0	82
83	254	4	0	0	83
84	255	4	0	0	84
85	51	881	7	0	85
86	54	7	32	0	86
87	213	2 2 2	1	0	87
88	214	2	1	0	88
89	215	2	1	0	89
90	216	2	0	0	90
91	75	2	9	0	91
92	181	13	12	0	92
93	74	19	14	0	93
94	233	2 2	0	0	94
95	196	2	0	0	95
96	242	2	8	0	96
		4	22	0	97
97	73	4	30	0	ಗ್ರಾಮಠಾಣ
98	243	2	16	0	98
99	77	12	32	0	99
100	192	3	28	0	100
101	76	11	9	0	101
102	231	2	0	0	102
103	248	0	17	0	103
104	247	2	0	0	104
105	226	3	10	0	105
106	79	10	10	0	106
107	227	2	0	0	107
108	225	2	21	0	108
109	78	19	12	0	109
110	188	4	36	0	110
111	80	11	17	0	111
112	194	2	24	0	112
113	195	1	39	0	113
114	228	2	3	0	114
		l .	-	ı -	l .

115         229         2         11         0         115           116         207         2         5         0         116           117         81         9         16         0         117           118         185         4         22         0         118           119         184         5         12         0         119           120         83         21         3         0         120           121         82         19         9         0         121           122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13						
117         81         9         16         0         117           118         185         4         22         0         118           119         184         5         12         0         119           120         83         21         3         0         120           121         82         19         9         0         121           122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         130           130         285         1         3         0         130           131         286         0         31	115	229	2	11	0	115
118         185         4         22         0         118           119         184         5         12         0         119           120         83         21         3         0         120           121         82         19         9         0         121           122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29						
119         184         5         12         0         119           120         83         21         3         0         120           121         82         19         9         0         121           122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24						
120						
121         82         19         9         0         121           122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3						
122         211         2         0         0         122           123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38						
123         189         3         10         0         123           124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6						
124         198         2         3         0         124           125         84         2         4         0         125           126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0			2		<b>!</b>	
126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           140         262         2         10         0         140           141         280         1         38						
126         85         3         10         0         126           127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           140         262         2         10         0         140           141         280         1         38			2			
127         86         15         25         0         127           128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38						
128         270         2         0         0         128           129         234         2         13         0         129           130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0						
130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19						
130         285         1         3         0         130           131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19			2			
131         286         0         31         0         131           132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17						
132         287         0         29         0         132           133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27						
133         269         3         24         0         133           134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14						
134         284         1         7         0         134           135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33						
135         87         18         3         0         135           136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28				24		
136         283         0         38         0         136           137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
137         282         1         6         0         137           138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14         0         150           151         258         2         0						
138         263         2         0         0         138           139         264         2         20         0         139           140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33         0         152           153         260         1         34         0         153           154         261         2         0 <td>137</td> <td></td> <td></td> <td></td> <td>0</td> <td>137</td>	137				0	137
140         262         2         10         0         140           141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33         0         152           153         260         1         34         0         153           154         261         2         0 <td>138</td> <td>263</td> <td>2</td> <td>0</td> <td>0</td> <td>138</td>	138	263	2	0	0	138
141         280         1         38         0         141           142         281         1         0         0         142           143         232         2         2         0         143           144         235         2         19         0         144           145         265         1         17         0         145           146         266         1         27         0         146           147         267         1         14         0         147           148         268         3         33         0         148           149         256         2         28         0         149           150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33         0         152           153         260         1         34         0         153           154         261         2         0         0         154           155         246         2         5	139	264		20	0	139
142       281       1       0       0       142         143       232       2       2       0       143         144       235       2       19       0       144         145       265       1       17       0       145         146       266       1       27       0       146         147       267       1       14       0       147         148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	140	262	2	10	0	140
143     232     2     2     0     143       144     235     2     19     0     144       145     265     1     17     0     145       146     266     1     27     0     146       147     267     1     14     0     147       148     268     3     33     0     148       149     256     2     28     0     149       150     257     1     14     0     150       151     258     2     0     0     151       152     259     1     33     0     152       153     260     1     34     0     153       154     261     2     0     0     154       155     246     2     5     0     155       156     116     24     32     0     156	141	280	1	38	0	141
144       235       2       19       0       144         145       265       1       17       0       145         146       266       1       27       0       146         147       267       1       14       0       147         148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	142	281	1	0	0	142
145       265       1       17       0       145         146       266       1       27       0       146         147       267       1       14       0       147         148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	143	232	2	2	0	143
146       266       1       27       0       146         147       267       1       14       0       147         148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	144	235	2	19	0	144
147       267       1       14       0       147         148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	145	265	1	17	0	145
148       268       3       33       0       148         149       256       2       28       0       149         150       257       1       14       0       150         151       258       2       0       0       151         152       259       1       33       0       152         153       260       1       34       0       153         154       261       2       0       0       154         155       246       2       5       0       155         156       116       24       32       0       156	146	266	1	27	0	146
149     256     2     28     0     149       150     257     1     14     0     150       151     258     2     0     0     151       152     259     1     33     0     152       153     260     1     34     0     153       154     261     2     0     0     154       155     246     2     5     0     155       156     116     24     32     0     156	147	267	1	14	0	147
150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33         0         152           153         260         1         34         0         153           154         261         2         0         0         154           155         246         2         5         0         155           156         116         24         32         0         156	148	268		33	0	148
150         257         1         14         0         150           151         258         2         0         0         151           152         259         1         33         0         152           153         260         1         34         0         153           154         261         2         0         0         154           155         246         2         5         0         155           156         116         24         32         0         156	149	256	2	28	0	149
152     259     1     33     0     152       153     260     1     34     0     153       154     261     2     0     0     154       155     246     2     5     0     155       156     116     24     32     0     156	150	257		14	0	150
153     260     1     34     0     153       154     261     2     0     0     154       155     246     2     5     0     155       156     116     24     32     0     156	151	258	2	0	0	151
154     261     2     0     0     154       155     246     2     5     0     155       156     116     24     32     0     156	152	259	1	33	0	152
155     246     2     5     0     155       156     116     24     32     0     156	153	260	1	34	0	153
156 116 24 32 0 156	154	261	2	0	0	154
	155	246	2	5	0	155
	156	116	24	32	0	156
	157	118	10	14	0	157

-					-
158	209	2	0	0	158
159	210	0	18	0	159
160	117	10	32	0	160
161	132	4	0	0	161
162	131	2	13	0	162
163	133	6	26	0	163
164	134	3	31	0	164
165	115	7	21	0	165
166	114	19	37	0	166
167	113	1	2	0	167
168	112	4	32	0	168
169	111	8	2	0	169
170	109	4	26	0	170
171	110	4	38	0	171
172	88	31	28	0	172
173	89	16	14	0	173
174	90	2	34	0	174
175	93	2	37	0	175
176	92	6	26	0	176
177	91	5	13	0	177
178	180	3	28	0	178
179	179	4	30	0	179
	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	1809	31	0	
	ಪಾಳ್ಯ	1	20	0	ಗ್ರಾಮಠಾಣ
	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	1811	11	0	

ಟಿಪ್ಪಣಿ: ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:-

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ						
~a. (0000	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ				
ನಡುಮಿತಾಂಡಾ(ಪಾಳ್ಯ)	01	20	00				
ಸ.ನಂ 73	04	30	00				
ಒಟ್ಟು	06	10	00				

ಚಿಕ್ಕಬಳ್ಳಾಮರ ಜಿಲ್ಲೆ ಗೌರಿಬಿದನೂರು ತಾಲ್ಲೂಕಿನ ನಡುಮಿತಾಂಡಾ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು:–

**ನಡುಮಿತಾಂಡಾ** ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:-

	_
<b>ಪೂರ್ವ:</b> – ಮುದ್ದಲಹಳ್ಳಿ ಮತ್ತು ಕೊಂಡರೆಡ್ಡಿಹಳ್ಳಿ	<b>ಉತ್ತರ:</b> – ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ ಮತ್ತು ಮುದ್ದಲಹಳ್ಳಿ
ಗ್ರಾಮದ ಗಡಿ	ಗ್ರಾಮದ ಗಡಿ
<b>ಪಶ್ಚಿಮ:</b> – ಜಿ ಕೊತ್ತೂರು, ಕೋಡಿಹಳ್ಳಿ ಮತ್ತು	ದಕ್ಷಿಣ:– ಕೃಷ್ಣರಾಜಮರ ಮತ್ತು (ಕಸಬಾ ಗುಡಿಬಂಡೆ,
ಚಿಕ್ಕಮಲ್ಲೇನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ಅನುಪನಹಳ್ಳಿ) ಗ್ರಾಮದ ಗಡಿ

# ಅನುಸೂಚಿ −2

ಸರ್ವೇ ನಂಬರುಗಳು ಮತ್ತು (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ **ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿ ಗ್ರಾಮದಲ್ಲಿ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಠಕ –2

ಕ <u>,</u> ನ	<b>ನಡುಮಿತಾಂಡಾ</b> ಎಂಬ ಹೊಸ ಕಂದಾಯ	,	, •		(2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ
	ಗ್ರಾಮಗಳನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ	ಪ್ರ	ವೇಶ 		ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ
	ಸರ್ವೆ ನಂಬರುಗಳನ್ನು ಹೊರತು ಪಡಿಸಿದ	_			ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
	ತರುವಾಯ <b>ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನಂಬರಗ <b>ಳು</b>
	ಸರ್ವೆ ನಂಬರುಗಳು				
1	2		3		4
1	1	1	39	0	1
2	2	1	33	0	2
3	3	1	18	0	3
4	4	0	35	0	4
5	5	2	32	0	5
6	6	9	25	0	6
7	7	4	26	0	7
8	8	3	11	0	8
9	9	10	12	0	9
10	10	4	20	0	10
11	11	3	30	0	11
12	12	3	31	0	12
13	13	5	10	0	13
14	190	0	22	0	14
15	221	2	0	0	15
16	39	2	31	0	16
17	212	1	32	0	17
18	236	2	5	0	18
19	29	9	37	0	19
20	237	2	5	0	20
21	222	2	0	0	21
22	223	2	0	0	22
23	27	11	4	0	23
24	186	2	36	0	24
25	187	3	2	0	25
26	19	9	15	0	26
27	20	37	4	0	27
28	14	214	38	0	28
29	302	5	0	0	29
30	301	4	0	0	30
31	318	1	20	0	31
32	316	2	0	0	32
33	317	3	0	0	33
34	17	9	22	0	34

35	18	15	15	0	35
36	271	4	38	0	36
37	15	53	27	0	37
38	16	28	36	0	38
39	22	12	11	0	39
40	21	18	26	0	40
41	23	16	11	0	41
42	24	22	23	0	42
43	26	8	12	0	43
44	224	1	1	0	44
45	28	1	22	0	45
46	32	2	17	0	46
47	25	0	35	0	47
48	31	1	32	0	48
49	33	1	21	0	49
50	46	3	28	0	50
51	45	10	2	0	51
52	34	4	4	0	52
53	30	2	3	0	53
54	38	1	25	0	54
55	37	1	26	0	55
56	40	3	21	0	56
57	36	3	3	0	57
58	35	12	7	0	58
59	42	7	25	0	59
60	41	3	15	0	60
61	63	7	32	0	61
62	61	1	34	0	62
63	62	1	28	0	63
64	60	3	31	0	64
65	58	3	36	0	65
66	59	3	15	0	66
67	64	2	20	0	67
68	65	6	4	0	68
69	66	7	4	0	69
70	67	5	30	0	70
71	69	1	18	0	71
72	68	1	6	0	72
73	70	7	20	0	73
74	95	5	23	0	74
75	94	6	30	0	75
76	96	2	31	0	76
77	97	1	31	0	77
78	98	0	15	0	78
79	99	0	3	0	79
80	100	0	28	0	80
81	101	0	2	0	81
82	102	0	3	0	82
02	102	U			02

83         103         0         20         0         83           84         104         0         15         0         84           85         105         3         11         0         85           86         106         0         38         0         86           87         107         3         20         0         87           88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0	
85         105         3         11         0         85           86         106         0         38         0         86           87         107         3         20         0         87           88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0	
86         106         0         38         0         86           87         107         3         20         0         87           88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0	
87         107         3         20         0         87           88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0	
88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0	
88         108         4         30         0         88           89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0	
89         141         2         28         0         89           90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0	
90         143         1         25         0         90           91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0 <td></td>	
91         144         1         7         0         91           92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0 </td <td></td>	
92         142         1         16         0         92           93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0	
93         139         0         28         0         93           94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         107           108         121         7         17 <td< td=""><td></td></td<>	
94         140         2         15         0         94           95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         106           107         129         4         22         0         107           108         121         7         17         <	
95         135         2         20         0         95           96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27	
96         138         2         0         0         96           97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10	
97         137         0         17         0         97           98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110	
98         136         0         8         0         98           99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
99         148         0         27         0         99           100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
100         147         0         31         0         100           101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
101         150         0         23         0         101           102         149         0         16         0         102           103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
102       149       0       16       0       102         103       151       0       26       0       103         104       152       0       22       0       104         105       153       0       11       0       105         106       130       6       6       0       106         107       129       4       22       0       107         108       121       7       17       0       108         109       120       0       27       0       109         110       119       10       6       0       110         111       122       0       25       0       111	
103         151         0         26         0         103           104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
104         152         0         22         0         104           105         153         0         11         0         105           106         130         6         6         0         106           107         129         4         22         0         107           108         121         7         17         0         108           109         120         0         27         0         109           110         119         10         6         0         110           111         122         0         25         0         111	
105     153     0     11     0     105       106     130     6     6     0     106       107     129     4     22     0     107       108     121     7     17     0     108       109     120     0     27     0     109       110     119     10     6     0     110       111     122     0     25     0     111	
106     130     6     6     0     106       107     129     4     22     0     107       108     121     7     17     0     108       109     120     0     27     0     109       110     119     10     6     0     110       111     122     0     25     0     111	
107     129     4     22     0     107       108     121     7     17     0     108       109     120     0     27     0     109       110     119     10     6     0     110       111     122     0     25     0     111	
108     121     7     17     0     108       109     120     0     27     0     109       110     119     10     6     0     110       111     122     0     25     0     111	
109     120     0     27     0     109       110     119     10     6     0     110       111     122     0     25     0     111	
110     119     10     6     0     110       111     122     0     25     0     111	
111 122 0 25 0 111	
112   123   2   15   0   112	
113 124 0 20 0 113	
114 125 2 11 0 114	
115 126 1 32 0 115	
116 127 1 27 0 116	
117 128 2 23 0 117	
118 167 9 19 0 118	
119 154 5 17 0 119	
120 155 3 18 0 120	
121 166 6 34 0 121	
122 156 0 17 0 122	
123 157 0 29 0 123	
124     146     2     8     0     124	
125 145 0 28 0 125	
126 159 0 28 0 126	
127 160 1 8 0 127	_
128 161 2 20 0 128	
129 163 1 0 0 129	
130 165 3 4 0 130	

131	158	2	18	0	131
132	168	1	0	0	132
133	169	10	1	0	133
134	164	2	15	0	134
135	162	3	0	0	135
136	170	1	18	0	136
137	171	3	32	0	137
138	172	0	26	0	138
139	173	0	6	0	139
140	208	3	0	0	140
	ಸ.ನಂ ಗಳ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	836	36	0	
	ಪಾಳ್ಯ	6	14	0	ಗ್ರಾಮಠಾಣ
	ಒಟ್ಟು ವಿಸ್ತೀರ್ಣ	843	10	0	

ಟಿಪ್ಪಣಿ:–ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ ಎಂದರೆ

ಸ.ನಂ,	ವಿಸ್ತೀರ್ಣ
ಗ್ರಾಮಠಾಣ	06ಎಕರೆ 14 ಗುಂಟೆಗಳು

ಚೋಳಶೆಟ್ಟಿಹಳ್ಳಿ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:– ಬನ್ನಪರತಿ ಮತ್ತು ಪಸಪಲೋಡು ಗ್ರಾಮದ ಗಡಿ	<b>ಉತ್ತರ:</b> – ಯಲ್ಲೋಡು ಮತ್ತು ಮೈಲಕೆರೆ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ:- ಜಿ.ಕೊತ್ತೂರು ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ:– ನಡುಮಿ ತಾಂಡಾ ಮತ್ತು ಮುದ್ದಲಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು, ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ.

**PR-671** 

# **GOVERNMENT OF KARNATAKA**

RC- CFS/2/2023-RC E-1266339 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: **06-03-2024** 

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having administrative convenience the Government of Karnataka propose regard to the s to issue a Notification to alter the limits of **Kashipura** Village of **Channagiri** Taluk, **Davangere** District and to constitute a new revenue village called Sathyanarayanapura as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, **Davangere** District.

### <u>SCHEDULE – 1</u>

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village of **Davangere** District **Channagiri** Taluk to form a new revenue village called **Sathyanarayanapura** Village of **Channagiri** Taluk, **Davangere** District along with the survey numbers included in column (4) thereof.

### **TABLE-1**

Sl.	Old Survey Numbers	Extent	of	area	Survey numbers Specified in	
No	Which are excluded from	transferi		new	column (2) which are to be	
	Kashipura village to	village Sathya		Sathya	` ′	
	constituting new revenue			•	village Sathyanarayanapura &	
	village Sathyanarayanapura	Acre	Gunta	Anna		
					them	
1	2		3		4	
1	20	23	37	0	1	
	20	6	03	0	Gramatana	
	Total	30	0	0		
2	21	16	06	0	2	
	21	4	22	0	Gramatana	
	Total	20	28	0		
3	47	27	18	0	3	
4	48	20	7	0	4	
5	46	7	18	0	5	
6	98	1	23	0	6	
7	97	1	23	0	7	
8	96	1	23	0	8	
9	95	1	23	0	9	
10	94	1	23	0	10	
11	93	1	23	0	11	
12	92	1	23	0	12	
13	65	5	2	0	13	
14	89	1	24	0	14	
15	90	1	23	0	15	
16	91	1	23	0	16	
17	100	3	0	0	17	
18	99	3	0	0	18	
19	74	1	39	0	19	
20	75	1	39	0	20	
21	76	1	39	0	21	
22	77	1	39	0	22	
23	78	1	39	0	23	
24	79	1	39	0	24	
25	80	1	39	0	25	
26	81	1	23	0	26	
27	82	1	23	0	27	
28	83	1	23	0	28	
29	84	1	23	0	29	

_	•	•	•
ခြ	ત્ર	b	b

ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ, **ಬುಧವಾರ, ೧೨, ಜೂನ್, ೨೦೨೪** 

ಭಾಗ ೪ಎ

2.0	0.5				2.0
30	85	1	23	0	30
31	86	1	23	0	31
32	87	1	23	0	32
33	88	1	23	0	33
34	45	1	23	0	34
35	23	21	16	0	35
36	66	1	3	0	36
37	73	2	00	0	37
38	24	1	37	0	38
39	36	1	4	0	39
40	25	2	17	0	40
41	26	2	3	0	41
42	68	2	0	0	42
43	67	2	0	0	43
44	27	2	4	0	44
45	34	2	1	0	45
46	33	1	37	0	46
47	35	1	15	0	47
48	39	1	17	0	48
49	37	0	31	0	49
50	38	0	30	0	50
51	41	0	35	0	51
52	40	1	6	0	52
53	32	1	39	0	53
54	71	1	5	0	54
55	28	1	5	0	55
56	31	2	11	0	56
57	42	2	20	0	57
58	43	2	21	0	58
59	44	1	20	0	59
60	69	1	5	0	60
61	30	1	4	0	61
62	29	0	32	0	62
63	22	37	24	0	63
64	62	0	27	0	64
65	61	5	17	0	65
66	60	0	02	0	Gramatana
67	Hi/Road	7	15	0	Hi/Road
68	Naala	10	22	0	Naala
00	Total	286	29	0	INdala
	1 Otal	<b>∠0</b> 0	49	U	

Note: The extent of Gramathana within the said village is to be the extent specified below namely:

G N I	Extent						
Survey Number	Acre	gunta	anna				
60	0	02	0				
20/1	6	03	0				
20/2	0	10	0				
21	4	22	0				
Total	10	37	0				

There shall be constituted a new village called <u>Sathyanarayanapura</u> in Channagiri taluk, Davangere District and boundaries of the village shall be as specified below:-

Boundaries of the new village Sathyanarayanapura

East: Village Boundary of kashipura	West: Village Boundaries of siddapura				
	and sulekere				
North: Village Boundaries of siddapura	South: Village Boundary of sulekere				
and halli mallapura					

# **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the **Kashipura** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

**TABLE-2** 

Sl.No.	Survey Numbers Remaining in Village Kashipura after		Area		New survey numbers assigned to the remaining
	Excluding the survey number which are to be Included to form	Acre	Gunta	Anna	survey number in
	new village Sathyanarayanapura				Kashipura column (2)
1	2		3		4
1	1	26	15	0	1
2	70	3	00	0	2
3	72	4	0	0	3
4	2	16	17	0	4
5	10	33	5	0	5
6	11	18	4	0	6
7	9	13	1	0	7
8	8	21	32	0	8
9	7	29	11	0	9
10	6	31	32	0	10
11	5	34	38	0	11
12	4	29	14	0	12

3	_	2.5	0	
3	5	37	0	13
58	24	23	0	14
101	2	15	0	15
59	17	14	0	16
57	27	25	0	17
56	31	1	0	18
54	28	26	0	19
53	36	35	0	20
52	31	8	0	21
49	31	5	0	22
64	4	15	0	23
63	0	14	0	24
50	29	3	0	25
51	31	8	0	26
55	30	0	0	27
18	30	4	0	28
19	30	14	0	29
17	29	20	0	30
14	30	34	0	31
12	22	14	0	32
13	29	3	0	33
15	17	19	0	34
16	28	7	0	35
Ooru	21	15	0	Ooru
Total	832	8	0	
	101 59 57 56 54 53 52 49 64 63 50 51 55 18 19 17 14 12 13 15 16 Ooru	101     2       59     17       57     27       56     31       54     28       53     36       52     31       49     31       64     4       63     0       50     29       51     31       55     30       18     30       19     30       17     29       14     30       12     22       13     29       15     17       16     28       Ooru     21	101     2     15       59     17     14       57     27     25       56     31     1       54     28     26       53     36     35       52     31     8       49     31     5       64     4     15       63     0     14       50     29     3       51     31     8       55     30     0       18     30     4       19     30     14       17     29     20       14     30     34       12     22     14       13     29     3       15     17     19       16     28     7       Ooru     21     15	101         2         15         0           59         17         14         0           57         27         25         0           56         31         1         0           54         28         26         0           53         36         35         0           52         31         8         0           49         31         5         0           64         4         15         0           63         0         14         0           50         29         3         0           51         31         8         0           55         30         0         0           18         30         4         0           19         30         14         0           17         29         20         0           14         30         34         0           12         22         14         0           13         29         3         0           15         17         19         0           16         28         7         0

# Boundaries of the village Kashipura

East: \	Village Bounda	ries of Aaluru	and	West:	Villa	ge Bou	ndary	v of
Mallapu	ra	Sathyan	arayanapu	ra				
North:	Village	Boundaries	of	South:	Village	Boundaries	of	Sulekere,
Hallima	llpura,Aaluru, an	kerebila	chi and So	malapura				

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

### tangular tangular

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 06-03-2024

### ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿ ಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ/ವ್ಯಾಪ್ತಿ/ಗ್ರಾಮದ ಭಾಗವಾಗಿ ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲ್ಲೂಕಿನ ಕಾಶಿಪುರ ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದ ಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ ಸತ್ಯನಾರಾಯಣಪುರ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿ ಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು **ದಾವಣಗೆರೆ** ಜಿಲ್ಲೆಯ ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ-1

ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಕಾಶಿಮರ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿ ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಸತ್ಯನಾರಾಯಣಮರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

### ಕೋಷ್ಟಕ -1

			•		
ಕ್ರ.	ಪ್ರದೇಶಗಳನ್ನು	ಸತ್ಯನಾರಾಯಣ	<b>ಮರ</b> ಎಂಬ ಹೊಸ	ಕಂದಾಯ	<b>ಸತ್ಯನಾರಾಯಣಪುರ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ
ಸಂ	ಬೇರ್ಪಡಿಸುವ <b>ಕಾಶಿಮರ</b>	ಗ್ರಾಮಕ್ಕೆ ಕ	ವರ್ಗಾಯಿಸಲಾಗುವ -	ಪ್ರದೇಶದ	ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ವಿಸ್ತೀರ್ಣ			ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು
	ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3		4
1	20	23	27	0	1
	20	6	13	0	ಗ್ರಾಮಠಾಣ

_			<sub></sub>		
	ఒట్టు	30	0	0	
2	21	16	06	0	2
	21	4	22	0	ಗ್ರಾಮಠಾಣ
	ఒట్టు	20	28	0	
3	47	27	18	0	3
4	48	20	7	0	4
5	46	7	18	0	5
6	98	1	23	0	6
7	97	1	23	0	7
8	96	1	23	0	8
9	95	1	23	0	9
10	94	1	23	0	10
11	93	1	23	0	11
12	92	1	23	0	12
13	65	5	2	0	13
14	89	1	24	0	14
15	90	1	23	0	15
16	91	1	23	0	16
17	100	3	0	0	17
18	99	3	0	0	18
19	74	1	39	0	19
20	75	1	39	0	20
21	76	1	39	0	21
22	77	1	39	0	22
23	78	1	39	0	23
24	79	1	39	0	24
25	80	1	39	0	25
26	81	1	23	0	26
27	82	1	23	0	27
28	83	1	23	0	28
29	84	1	23	0	29
30	85	1	23	0	30
31 32	86 87	1	23 23	0	31 32
	88		23	0	33
33	45	1 1	23	0	33
35	23	21	16	0	35
36	66	1	3	0	36
37	73	2	00	0	37
38	24	1	37	0	38
39	36	1	4	0	39
40	25	2	17	0	40
41	26	2	3	0	41
42	68	2	0	0	42
43	67	2	0	0	43
44	27	2	4	0	44
45	34	2	1	0	45
46	33	1	37	0	46
47	35	1	15	0	47
		· •			17

48	39	1	17	0	48
49	37	0	31	0	49
50	38	0	30	0	50
51	41	0	35	0	51
52	40	1	6	0	52
53	32	1	39	0	53
54	71	1	5	0	54
55	28	1	5	0	55
56	31	2	11	0	56
57	42	2	20	0	57
58	43	2	21	0	58
59	44	1	20	0	59
60	69	1	5	0	60
61	30	1	4	0	61
62	29	0	32	0	62
63	22	37	24	0	63
64	62	0	27	0	64
65	61	5	17	0	65
66	60	0	02	0	ಗ್ರಾಮಠಾಣ
67	60 ಹೈ/ರೋಡ್	7	15	0	ಹೈ/ರೋಡ್
68	ನಾಲಾ	10	22	0	ನಾಲಾ
	ఒట్టు	286	29	0	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ						
,	ಎಕರೆ	ಗುಂಟೆ	ಅಣಾ				
60	0	02	0				
20/1	6	03	0				
20/2	0	10	0				
21	4	22	0				
ಒಟ್ಟು	10	37	0				

ದಾವಣಗೆರೆ ಜಿಲ್ಲೆ ಚನ್ನಗಿರಿ ತಾಲ್ಲೂಕಿನ ಸತ್ಯನಾರಾಯಣಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

**ಸತ್ಯನಾರಾಯಣಪುರ** ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ:

<b>ಪೂರ್ವ:– ಕಾಶಿಮರ</b> ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮ:– ಸಿದ್ದಾಮರ ಮತ್ತು ಸೂಳೆಕೆರೆ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರ:– ಸಿ <b>ದ್ದಾಮರ ಮತ್ತು ಹಳ್ಳಿಮಲ್ಲಾಮರ</b> ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ:– ಸೂಳೆಕೆರೆ ಗ್ರಾಮದ ಗಡಿ

### ಅನುಸೂಚಿ-2

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ಕಾಶಿಪುರ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -2

	ಕರ್ತಿಜ್ಞಕ -2						
ಕ್ರ.ಸಂ	<b>ಸತ್ಯನಾರಾಯಣಪುರ</b> ಎಂಬ ಹೊಸ		ಪ್ರದೇಶ		(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ		
	ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲು				ಪಡಿಸಿದ <b>ಕಾಶಿಮರ</b> ಗ್ರಾಮದಲ್ಲಿ		
	ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು				ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ		
	ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ <b>ಕಾಶಿಮರ</b> ಿ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ		
	ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳು				ನಂಬರಗಳು		
1	2		3		4		
1	1	26	15	0	1		
2	70	3	00	0	2		
3	72	4	0	0	3		
4	2	16	17	0	4		
5	10	33	5	0	5		
6	11	18	4	0	6		
7	9	13	1	0	7		
8	8	21	32	0	8		
9	7	29	11	0	9		
10	6	31	32	0	10		
11	5	34	38	0	11		
12	4	29	14	0	12		
13	3	5	37	0	13		
14	58	24	23	0	14		
15	101	2	15	0	15		
16	59	17	14	0	16		
17	57	27	25	0	17		
18	56	31	1	0	18		
19	54	28	26	0	19		
20	53	36	35	0	20		
21	52	31	8	0	21		
22	49	31	5	0	22		
23	64	4	15	0	23		
24	63	0	14	0	24		
25	50	29	3	0	25		
26	51	31	8	0	26		
27	55	30	0	0	27		
28	18	30	4	0	28		
29	19	30	14	0	29		
30	17	29	20	0	30		
31	14	30	34	0	31		
32	12	22	14	0	32		
33	13	29	3	0	33		
34	15	17	19	0	34		

35	16	28	7	0	35
36	ವೂರು	21	15	0	ವೂರು
	ఒట్టు	832	8	0	

ದಾವಣಗೆರೆ ಜಿಲ್ಲೆ ಚನ್ನಗಿರಿ ತಾಲ್ಲೂಕಿನ ಕಾಶಿಪುರ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

ಕಾಶಿಮರ ಎಂಬ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ

<b>ಪೂರ್ವ:</b> - ಆಲೂರು ಮತ್ತು ಮಲ್ಲಾಪುರ ಗ್ರಾಮದ	ಪಶ್ಚಿಮ:– ಸತ್ಯನಾರಾಯಣಪುರ ಗ್ರಾಮದ ಗಡಿ
ಗಡಿ	
<b>ಉತ್ತರ:</b> – ಹಳ್ಳಿಮಲ್ಲಾಮರ, ಆಲೂರು, ಮತ್ತು	ದಕ್ಷಿಣ:– ಸೂಳೆಕೆರೆ, ಕೆರೆಬಿಳಚಿ ಮತ್ತು
ಸತ್ಯನಾರಾಯಣಪುರ ಗ್ರಾಮದ ಗಡಿ	ಸೋಮಲಾಮರ ಗ್ರಾಮದ ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂ ಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ತದ್ದು

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

PR-672

# GOVERNMENT OF KARNATAKA

RC-CFS/13/2023-RC E-1270275 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: 13-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of <u>Malahal</u>village of ChannagiriTaluk Davangere District and to constitute a new revenue villages

called <u>Hulikere</u>as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, Davangere District.

### **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Malahal** village of ChannagiriTaluk ,Davangere District to form a new revenue village called **Hulikere** of ChannagiriTaluk ,DavangereDistrict along with the survey numbers included in column (4) thereof.

**TABLE-1** 

Sl.	Old survey Numbers	Extent	of	area	Survey numbers specified in
No	which areas are	Transferred to new			column (2) which are to be
	excluded from	village	HULIKE	ERE	included to form new village
	MALAHAL				HULIKERE and new survey
		Acre	Gunte	Anna	numbers assigned to them
(1)	(2)		(3)		(4)
		(a)	(b)	(c)	
	EXCLUDED FROM	MALA	HAL		
		I	I		
1	73	43	15		1
2	73	0	14		Gramatana
	Total	43	29		
3	181	10	00		2
	101	10	00		
4	134	7	14		3
-	10.	,			
5	133	5	00		4
6	132	5	00		5

7	149	3	00	6
8	74	23	08	7
9	75	15	14	8
10	72	30	32	9
11	65	4	09	10
12	65	4	00	Gramatana
13	65	6	06	48
	Total	14	15	
14	66	16	05	11
15	66	0	07	Gramatana
	Total	16	12	
16	77	8	27	12
17	76	9	17	13
18	71	7	9	14
19	70	7	18	15
20	69	8	32	16
21	68	8	27	17
22	67	24	13	18
23	57	10	31	19
24	116	6	7	20
25	111	5	11	21
26	110	5	17	22
27	47	168	13	23
28	168	2	00	24

2	(9)	_
ಬಾಗ	۱ ¥	പ

29	139	5	00	25
30	58	15	00	26
31	59	17	29	27
32	179	10	00	28
33	169	2	00	29
34	182	2	1	30
35	175	7	00	31
36	172	2	00	32
37	173	3	00	33
38	176	7	00	34
39	177	7	00	35
40	178	5	0	36
41	170	3	00	37
42	115	5	1	38
43	117	5	4	39
44	171	2	20	40
45	140	4	4	41
46	60	11	20	42
47	62	4	26	43
48	61	8	19	44
49	63	28	26	45

			_
2.50	π	9	-∵

_		_	_
$\sim$	.ഗ	9	•
~	a	_	_

50	64	20	31	46
51	135	5	14	47
	total	628	21	

**Note:** The extent of grama tana within the said village is to be the extent specified below. Namely:-

Survey Number	Extent (Acre-Gunta)
73	0-14
65	4-00
66	0-07
Total	4-21

There shall be constituted a new village called <u>HULIKERE</u> inChannagiri taluk, Davangere district and boundaries of the village shall be as specified below.

# Boundaries of the new village **HULIKERE**

East: Village Boundary of Malahal			West: Village Boundary of Maravanji		
North:	Village	Boundary	South: Village Boundary of Malahal		
ofGoppena	halli				

# **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the MALAHAL village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

TABLE-2

Sl.	Survey numbers remaining in		Area		New Survey numbers assigned
No	MALAHAL village after excluding the survey numbers which are to be included to form village HULIKERE	Acre	Gunte	Anna	to the remaining survey numbers in MALAHAL village specified in column(2)
(1)	(2)		(3)		(4)
1	1	12	39		1
2	2	3	17		2
3	3	11	30		3
4	6	10	00		4
5	7	10	6		5
6	8	7	3		6
7	9	12	6		7

8	10	14	33	8
9	11	15	18	9
10	12	11	28	10
11	13	2	19	11
12	14	11	15	12
13	15	11	37	13
14	16	8	16	14
15	17	16	27	15
16	18	13	21	16
17	19	7	00	17
18	22	4	18	18
19	21	4	1	19
20	20	11	18	20
21	141	5	00	21
22	130	5	00	22
23	127	7	21	23
24	129	5	02	24
25	123	8	37	25
26	128	5	00	26
27	28	91	32	27
28	131	5	00	28
29	29	20	15	29
30	138	5	2	30
31	112	5	27	31
32	30	6	4	32
33	31	7	12	33
34	32	2	5	34
35	33	0	28	35
36	35	12	5	36
37	37	6	34	37
38	36	12	36	38
39	40	35	14	39
40	27	72	16	40
41	25	9	33	41
42	174	2	00	42
43	180	1	30	43
44	147	1	20	44
45	146	1	20	45
46	145	2	20	46
47	144	1	20	47
48	143	1	20	48
49	142	1	20	49
_		-		

50	23	36	13	50
51	26	7	39	51
52	24	9	15	52
53	5	14	25	53
54	4	12	38	54
55	183	1	38	55
56	184	1	39	56
57	185	1	3	57
58	43	0	34	58
59	42	18	37	59
60	41	10	10	60
61	39	34	27	61
62	136	5	7	62
63	137	5	1	63
64	122	5	06	64
65	38	102	30	65
66	34	2410	1	66
67	46	258	9	67
68	165	3	00	68
69	164	2	20	69
70	163	3	00	70
71	162	3	00	71
72	161	2	00	72
73	160	2	00	73
74	159	1	20	74
75	158	1	20	75
76	166	2	00	76
77	167	3	00	77
78	157	1	20	78
79	156	3	00	79
80	155	3	00	80
81	154	3	00	81
82	153	1	26	82
83	152	3	6	83
84	151	3	6	84
85	150	2	6	85
86	126	5	01	86
87	125	5	00	87
88	45	8	30	88
89	44	13	30	89
90	121	5	00	90
91	119	5	22	91

92	109	6	16	92	
93	148	5	00	93	
94	120	163	38	94	
95	118	6	11	95	
96	48	3	39	96	
97	49	10	9	97	
98	50	3	39	98	
99	52	3	39	99	
100	51	4	3	100	
101	53	5	0	101	
102	54	7	23	102	
103	55	8	4	103	
104	186	4	0	104	
105	92	5	9	105	
106	91	12	5	106	
107	90	4	1	107	
108	89	8	29	108	
109	56	13	38	109	
110	88	26	35	110	
111	87	15	24	111	
112	86	14	13	112	
113	85	6	35	113	
114	84	8	9	114	
115	113	5	36	115	
116	114	6	10	116	
117	83	8	15	117	
118	82	7	7	118	
119	81	13	37	119	
120	80	13	34	120	
121	78	17	14	121	
122	124	1	00	122	
123	79	3	18	123	
124	97	8	33	124	
125	98	2	23	125	
126	99	10	9	126	
127	101	12	30	127	
128	102	11	08	128	
129	100	9	22	129	
130	96	10	12	130	
131	93	26	1	131	
132	95	9	3	132	
133	94	2	25	133	
				•	-

೯೩೮೧	)
6 0000	,

134	108	10	20	134
135	103	4	12	135
136	104	8	21	136
137	105	0	36	137
138	107	2	13	138
139	106	10	22	139
140	ooru	13	30	ooru
141	Marga	2	37	Marga
	total	4151	31	

### **Boundaries of MALAHAL village**

East:	Village	Boundaries	West: Village Boundaries ofMaravanji,		
ofPennasamudra and		and	Medugondanahalli and		
Tuppadahalli(hosadurga taluk)		aluk)	Beedugondanahalli		
North:	Village	Boundaries	<b>South:</b> Village Boundaries of		
Goppenah	alli and Huliker	e	Gondihosahalli, Gangondanahalli and		
			Beedugondanahalli		

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages and
Ex-officio Additional Secretary to Govt.
Revenue Department

### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS/13/2023-RC □ 1270275 ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು,560–001 ದಿನಾಂಕ: 13–03–2024

### ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯಗಡಿಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ

ವಸತಿ/ಸಮೂಹ ಗ್ರಾಮದ ಭಾಗವಾಗಿ **ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಮಲಹಾಳು** ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವಉದ್ದೇಶವನ್ನುಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ **ಹುಲಿಕೆರೆ** ಎಂಬ ಕಂದಾಯಗ್ರಾಮವನ್ನಾಗಿಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿರಾಜ್ಯಪತ್ರದಲ್ಲಿಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗಬಹುದಾದಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು **ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ** ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ-1

ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಮಲಹಾಳು ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಹುಲಿಕೆರೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -1

	ಹಾರ್ನಜ್ಞರ - I				
ಕ್ರ. ಸಂ.	ಪ್ರದೇಶಗಳನ್ನು	ಹುಲಿ	ಕೆ <b>ರೆ</b> ಎಂಬ	ಹೊಸ	ಹುಲಿಕೆರೆಎಂಬ ಹೆಸರಿನ ಹೊಸ
	ಬೇರ್ಪಡಿಸುವ	ಕಂ	ಕಂದಾಯಗ್ರಾಮಕ್ಕೆ		ಕಂದಾಯಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
	<b>ಮಲಹಾಳು</b> ಗ್ರಾಮದ	ವಗಾ	೯ಯಿಸಲಾ	ಗುವ	ಕಾಲಂ 2ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ
	ಹಳೇಯ ಸರ್ವೇ	ಪ್ರದೆ	ೕಶದ ವಿಸ್ಥಿ	ೀರ್ಣ	ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ
	ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
(1)	(2)		(3)		(4)
1 1	73	43	15		1
2	73	0	14		ಗ್ರಾಮಠಾಣ
	ఒట్టు	43	29		
3	181	10	00		2
4	134	7	14		3
5	133	5	00		4
6	132	5	00		5
7	149	3	00		6
8	74	23	08		7
9	75	15	14		8
10	72	30	32		9
11	65	4	09		10
12	65	4	00		ಗ್ರಾಮಠಾಣ
13	65	6	06		48

				-
	ఒట్టు	14	15	
14	66	16	05	11
15	66	0	07	ಗ್ರಾಮಠಾಣ
	ఒట్టు	16	12	
16	77	8	27	12
17	76	9	17	13
18	71	7	9	14
19	70	7	18	15
20	69	8	32	16
21	68	8	27	17
22	67	24	13	18
23	57	10	31	19
24	116	6	7	20
25	111	5	11	21
26	110	5	17	22
27	47	168	13	23
28	168	2	00	24
29	139	5	00	25
30	58	15	00	26
31	59	17	29	27
32	179	10	00	28
33	169	2	00	29
34	182	2	1	30
35	175	7	00	31
36	172	2	00	32
37	173	3	00	33
38	176	7	00	34
39	177	7	00	35
40	178	5	0	36
41	170	3	00	37
42	115	5	1	38
43	117	5	4	39
44	171	2	20	40
45	140	4	4	41
46	60	11	20	42
47	62	4	26	43
48	61	8	19	44
49	63	28	26	45
50	64	20	31	46
51	135	5	14	47
	ఒట్టు	628	21	

ಟಿಪ್ಪಣಿ– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ ಎಂದರೆ

ಸರ್ವೆ ನಂಬರು	ವಿಸ್ತೀರ್ಣ
73	0-14
65	4-00
66	0-07
ఒట్టు	4-21

ದಾವಣಗೆರೆ ಜಿಲ್ಲೆಯ ಚನ್ನಗಿರಿ ತಾಲೂಕಿನ ಹುಲಿಕೆರೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು,ಎಂದರೆ:–

# ಹುಲಿಕೆರೆ ಎಂಬ ಹೊಸ ಕಂದಾಯಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:- ಮಲಹಾಳು ಗ್ರಾಮದಗಡಿ	ಪಶ್ಚಿಮ:– ಮರವಂಜಿಗ್ರಾಮದಗಡಿ
<b>ಉತ್ತರ:– ಗೊಪ್ಪೇನಹಳ್ಳಿ</b> ಗ್ರಾಮದಗಡಿ	ದಕ್ಷಿಣ:– ಮಲಹಾಳು ಗ್ರಾಮದಗಡಿ

#### ಅನುಸೂಚಿ–2

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ಮಲಹಾಳು** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -2

ಕ್ರ.ಸಂ	ಹುಲಿಕೆರೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು		ಪ್ರದೇಶ		(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ
	ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ				ಪಡಿಸಿದ <b>ಮಲಹಾಳು</b> ಗ್ರಾಮದಲ್ಲಿ
	ನಂಬರಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ				ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ
	<b>ಮಲಹಾಳು</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
	ನಂಬರಗಳು				ನಂಬರಗಳು
(1)	(2)		(3)	I	(4)
1	1	12	39		1
2	2	3	17		2
3	3	11	30		3
4	6	10	00		4
5	7	10	6		5
6	8	7	3		6
7	9	12	6		7
8	10	14	33		8
9	11	15	18		9
10	12	11	28		10
11	13	2	19		11
12	14	11	15		12
13	15	11	37		13
14	16	8	16		14
15	17	16	27		15

16	18	13	21	16
17	19	7	00	17
18	22	4	18	18
19	21	4	1	19
20	20	11	18	20
21	141	5	00	21
22	130	5	00	22
23	127	7	21	23
24	129	5	02	24
25	123	8	37	25
26	128	5	00	26
27	28	91	32	27
28	131	5	00	28
29	29	20	15	29
30	138	5	2	30
31	112	5	27	31
32	30	6	4	32
33	31	7	12	33
34	32	2	5	34
35	33	0	28	35
36	35	12	5	36
37	37	6	34	37
38	36	12	36	38
39	40	35	14	39
40	27	72	16	40
41	25	9	33	41
42	174	2	00	42
43	180	1	30	43
44	147	1	20	44
45	146	1	20	45
46	145	2	20	46
47	144	1	20	47
48	143	1	20	48
49	142	1	20	49
50	23	36	13	50
51	26	7	39	51
52	24	9	15	52
53	5	14	25	53
54	4	12	38	54
55	183	1	38	55
56	184	1	39	56
57	185	1	3	57
58	43	0	34	58
20	15	, ,	J 1	

	ა -			
59	42	18	37	59
60	41	10	10	60
61	39	34	27	61
62	136	5	7	62
63	137	5	1	63
64	122	5	06	64
65	38	102	30	65
66	34	2410	1	66
67	46	258	9	67
68	165	3	00	68
69	164	2	20	69
70	163	3	00	70
71	162	3	00	71
72	161	2	00	72
73	160	2	00	73
74	159	1	20	74
75	158	1	20	75
76	166	2	00	76
77	167	3	00	77
78	157	1	20	78
79	156	3	00	79
80	155	3	00	80
81	154	3	00	81
82	153	1	26	82
83	152	3	6	83
84	151	3	6	84
85	150	2	6	85
86	126	5	01	86
87	125	5	00	87
88	45	8	30	88
89	44	13	30	89
90	121	5	00	90
91	119	5	22	91
92	109	6	16	92
93	148	5	00	93
94	120	163	38	94
95	118	6	11	95
96	48	3	39	96
97	49	10	9	97
98	50	3	39	98
99	52	3	39	99
100	51	4	3	100
101	53	5	0	101
101	J.J.		U	101

102	54	7	23	102
103	55	8	4	103
104	186	4	0	104
105	92	5	9	105
106	91	12	5	106
107	90	4	1	107
108	89	8	29	108
109	56	13	38	109
110	88	26	35	110
111	87	15	24	111
112	86	14	13	112
113	85	6	35	113
114	84	8	9	114
115	113	5	36	115
116	114	6	10	116
117	83	8	15	117
118	82	7	7	118
119	81	13	37	119
120	80	13	34	120
121	78	17	14	121
122	124	1	00	122
123	79	3	18	123
124	97	8	33	124
125	98	2	23	125
126	99	10	9	126
127	101	12	30	127
128	102	11	08	128
129	100	9	22	129
130	96	10	12	130
131	93	26	1	131
132	95	9	3	132
133	94	2	25	133
134	108	10	20	134
135	103	4	12	135
136	104	8	21	136
137	105	0	36	137
138	107	2	13	138
139	106	10	22	139
140	ವೂರು	13	30	ವೂರು
141	ಮಾರ್ಗ	2	37	ಮಾರ್ಗ
	ఒట్టు	4151	31	
	*			•

### ಮಲಹಾಳು ಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರ

<b>ಪೂರ್ವ:</b> –ಪೆನ್ನಸಮುದ್ರ ಮತ್ತು ತುಪ್ಪದಹಳ್ಳಿ (ಹೊಳಲ್ಕೆರೆ	ಪಶ್ಚಿಮ:–ಮರವಂಜಿ, ಮೇದುಗೊಂಡನಹಳ್ಳಿ ಮತ್ತು
ತಾಲ್ಲೂಕು)ಗ್ರಾಮದಗಡಿ	ಬೀಡುಗೊಂಡನಹಳ್ಳಿ ಗ್ರಾಮದಗಡಿ
<b>ಉತ್ತರ:</b> –ಗೊಪ್ಪೇನಹಳ್ಳಿ ಮತ್ತು ಹುಲಿಕೆರೆಗ್ರಾಮದಗಡಿ	ದಕ್ಷಿಣ:- ಗೊಂದಿಹೊಸಹಳ್ಳಿ ಗಂಗಗೊಂಡನಹಳ್ಳಿ ಮತ್ತು ಬೀಡುಗೊಂಡನಹಳ್ಳಿ ಗ್ರಾಮದಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

**PR-673** 

# **GOVERNMENT OF KARNATAKA**

RC-CFS0ADMN/140/2023-RC E- 1267453 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: 11-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of Tellanuru Village of Kollegala Taluk, Chamarajnagar district and to constitute a new revenue villages called BALAGUNASE And SUNDRAHALLI as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or addressed the suggestion may be to Deputy Commissioner, Chamarajnagar District.

# **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the Tellanuru Village of KollegalaTaluk, Chamarajnagar district to form a new revenue village called BALAGUNASE Village of Kollegala Taluk, Chamarajnagar district along with the survey numbers included in column (4) thereof.

TABLE-1

Sl		Ext	ent of are	as	Survey numbers specified
No	Old Survey Numbers	transferred to new village			in column(2)which are to
	Which Areas are	BAI	LAGUNA	SE	be included to form new
	Excluded from				village BALAGUNASE
	Tellanuru	Acre	Cents	Ana	and new survey numbers
					are assigned to them
(1)	(2)		(3)		(4)
1	516	5	24	0	1
2	523	8	38	0	2
3	217	3	22	0	3
4	607	9	10	0	4
5	522	5	57	0	5
6	521	1	7	0	6
7	749	5	29	0	7
8	520	4	74	0	8
9	519	7	21	0	9
10	518	3	33	0	10
11	748	2	70	0	11
12	747	5	60	0	12
13	517	5	05	0	13
14	496	0	69	0	14
15	515	11	51	0	15
16	498	9	54	0	16
17	499	5	20	0	17
18	497	1	8	0	18
19	495	5	73	0	19
20	746	7	4	0	20
21	405	4	32	0	21

22	492	0	34	0	22
23	491	5	68	0	23
24	490	6	22	0	24
25	500	2	87	0	25
26	501	4	77	0	26
27	494	6	72	0	27
28	489	7	0	0	28
29	644	5	55	0	29
30	481	23	9	0	30
31	482	8	94	0	31
32	483	6	37	0	32
33	488	4	65	0	33
34	487	4	83	0	34
35	503	5	7	0	35
36	502	8	64	0	36
37	511	5	86	0	37
38	514	11	14	0	38
39	513	1	23	0	39
40	512	1	57	0	40
41	510	6	34	0	41
42	509	7	44	0	42
43	505	10	92	0	43
44	567	0	86	0	44
45	504	4	37	0	45
46	486	4	13	0	46
47	485	3	44	0	47
48	484	4	57	0	48
49	479	30	12	0	49
50	478	6	58	0	50
51	477	1	82	0	51
52	476	5	4	0	52
53	471	0	79	0	53
54	480	9	56	0	54
55	470	7	93	0	55
56	882	2	67	0	56
57	881	5	56	0	57
58	469	5	92	0	58
59	467	1	12	0	59
60	468	14	60	0	60
61	880	4	40	0	61
62	879	5	19	0	62
63	878	5	24	0	63

64         877         5         71         0         64           65         866         5         24         0         65           66         867         3         88         0         66           67         865         1         2         0         67           68         864         5         66         0         68           69         863         4         21         0         69           70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0						
66         865         1         2         0         67           68         865         1         2         0         67           68         864         5         66         0         68           69         863         4         21         0         69           70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0	64	877		71	0	64
67         865         1         2         0         67           68         864         5         66         0         68           69         863         4         21         0         69           70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         2         0	65	866		24	0	65
68         864         5         66         0         68           69         863         4         21         0         69           70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         2         0         82           83         876         4         22         0	66	867	3	88	0	66
69         863         4         21         0         69           70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0	67	865			0	67
70         862         4         82         0         70           71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0	68	864	5	66	0	68
71         861         5         17         0         71           72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0	69	863	4	21	0	69
72         860         5         53         0         72           73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         2         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0	70	862		82	0	70
73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0	71	861		17	0	71
73         858         4         86         0         73           74         853         5         80         0         74           75         859         5         38         0         75           76         870         5         20         0         76           77         869         0         67         0         77           78         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0	72	860	5	53	0	
76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0	73	858	4	86	0	73
76         870         5         20         0         76           77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0	74	853	5	80	0	74
77         869         0         67         0         77           78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0	75	859		38	0	75
78         868         4         96         0         78           79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0	76	870	5	20	0	76
79         871         0         80         0         79           80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0	77	869	0	67	0	77
80         872         0         85         0         80           81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0	78	868	4	96	0	78
81         874         4         73         0         81           82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0	79	871	0	80	0	79
82         875         4         2         0         82           83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0	80	872	0	85	0	80
83         876         4         22         0         83           84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0	81	874	4	73	0	81
84         464         12         7         0         84           85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0	82	875	4	2	0	82
85         857         8         52         0         85           86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0	83	876	4	22	0	83
86         873         0         55         0         86           87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0	84	464	12	7	0	84
87         462         2         77         0         87           88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0	85	857	8	52	0	85
88         559         4         98         0         88           89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0	86	873	0	55	0	86
89         463         4         4         0         89           90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0 <td>87</td> <td>462</td> <td>2</td> <td>77</td> <td>0</td> <td>87</td>	87	462	2	77	0	87
90         465         5         36         0         90           91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0<	88	559	4	98	0	88
91         466         5         68         0         91           92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	89	463	4	4	0	89
92         460         6         6         0         92           93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	90	465		36	0	90
93         472         0         50         0         93           94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	91	466	5	68	0	91
94         475         4         82         0         94           95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	92	460	6	6	0	92
95         474         3         84         0         95           96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	93	472	0	50	0	93
96         473         4         57         0         96           97         459         3         69         0         97           98         457         3         74         0         98           99         461         6         75         0         99           100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	94	475	4	82	0	94
97     459     3     69     0     97       98     457     3     74     0     98       99     461     6     75     0     99       100     560     3     96     0     100       101     561     7     95     0     101       102     529     4     24     0     102       103     562     12     38     0     103       104     563     8     41     0     104	95	474		84	0	95
98     457     3     74     0     98       99     461     6     75     0     99       100     560     3     96     0     100       101     561     7     95     0     101       102     529     4     24     0     102       103     562     12     38     0     103       104     563     8     41     0     104				57	0	96
99     461     6     75     0     99       100     560     3     96     0     100       101     561     7     95     0     101       102     529     4     24     0     102       103     562     12     38     0     103       104     563     8     41     0     104	97	459		69	0	97
100         560         3         96         0         100           101         561         7         95         0         101           102         529         4         24         0         102           103         562         12         38         0         103           104         563         8         41         0         104	98	457			0	98
101     561     7     95     0     101       102     529     4     24     0     102       103     562     12     38     0     103       104     563     8     41     0     104	99	461		75	0	99
102     529     4     24     0     102       103     562     12     38     0     103       104     563     8     41     0     104	100	560		96	0	100
103     562     12     38     0     103       104     563     8     41     0     104	101	561	7	95	0	101
104 563 8 41 0 104	102	529	4	24	0	102
	103	562	12	38	0	103
105 458 1 7 0 105	104	563		41	0	104
	105	458	1	7	0	105

106	150	(	(0)		107
106	456	6	69	0	106
107	455	3	61	0	107
108	524	3	45	0	108
109	418	8	6	0	109
110	589	0	74	0	110
111	579	10	80	0	111
112	564	8	5	0	112
113	565	8	65	0	113
114	566	12	20	0	114
115	569	8	54	0	115
116	570	6	9	0	116
117	568	3	12	0	117
118	506	2	76	0	118
119	507	0	37	0	119
120	508	1	65	0	120
121	571	9	36	0	121
122	577	6	49	0	122
123	576	13	85	0	123
124	575	4	47	0	124
125	572	10	86	0	125
126	573	9	98	0	126
127	574	2	46	0	127
128	663	1	93	0	128
129	672	3	47	0	129
130	664	6	11	0	130
131	665	2	73	0	131
132	615	5	74	0	132
133	666	1	58	0	133
134	256	0	23	0	134
135	667	6	0	0	135
136	669	6	70	0	136
137	671	4	8	0	137
138	673	3	73	0	138
139	670	4	50	0	139
140	674	6	88	0	140
141	596	2	24	0	141
142	595	3	41	0	142
143	392	13	46	0	143
144	675	0	63	0	144
145	676	7	41	0	145
146	677	1	69	0	146
147	599	9	90	0	147
11/		,			111

148         598         6         39         0         148           149         597         4         69         0         149           150         668         6         6         0         150           151         678         5         86         0         151           152         679         1         74         0         152           153         680         5         58         0         153           154         387         11         92         0         154           155         386         11         81         0         155           156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         6						
150	148	598	6	39	0	148
151	149	597	4	69	0	149
152         679         1         74         0         152           153         680         5         58         0         153           154         387         11         92         0         154           155         386         11         81         0         155           156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10 <t< td=""><td>150</td><td>668</td><td>6</td><td>6</td><td>0</td><td>150</td></t<>	150	668	6	6	0	150
153         680         5         58         0         153           154         387         11         92         0         154           155         386         11         81         0         155           156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5 <td< td=""><td>151</td><td>678</td><td></td><td>86</td><td>0</td><td>151</td></td<>	151	678		86	0	151
154         387         11         92         0         154           155         386         11         81         0         155           156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5 <td< td=""><td>152</td><td>679</td><td>1</td><td>74</td><td>0</td><td>152</td></td<>	152	679	1	74	0	152
155         386         11         81         0         155           156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3	153	680	5	58	0	153
156         388         12         50         0         156           157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         2	154	387	11	92	0	154
157         385         6         51         0         157           158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12	155	386	11	81	0	155
158         681         5         0         0         158           159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         223         6         22	156	388	12	50	0	156
159         682         1         13         0         159           160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         8	157	385		51	0	157
160         683         1         84         0         160           161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         8	158	681		0	0	158
161         257         9         19         0         161           162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         6	159	682	1	13	0	159
162         237         4         67         0         162           163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3	160	683	1	84	0	160
163         236         2         55         0         163           164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46	161	257		19	0	161
164         235         7         89         0         164           165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27	162	237	4	67	0	162
165         220         26         36         0         165           166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76	163	236		55	0	163
166         219         10         8         0         166           167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44<	164	235	7	89	0	164
167         221         5         39         0         167           168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37<	165	220	26	36	0	165
168         273         0         98         0         168           169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24<	166	219	10	8	0	166
169         222         3         75         0         169           170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68<	167	221	5	39	0	167
170         223         6         22         0         170           171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6 </td <td>168</td> <td>273</td> <td>0</td> <td>98</td> <td>0</td> <td>168</td>	168	273	0	98	0	168
171         227         4         12         0         171           172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52 </td <td>169</td> <td>222</td> <td></td> <td>75</td> <td>0</td> <td>169</td>	169	222		75	0	169
172         228         4         47         0         172           173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30 </td <td>170</td> <td>223</td> <td>6</td> <td>22</td> <td>0</td> <td>170</td>	170	223	6	22	0	170
173         226         3         83         0         173           174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89 </td <td>171</td> <td>227</td> <td>4</td> <td>12</td> <td>0</td> <td>171</td>	171	227	4	12	0	171
174         224         1         84         0         174           175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98 </td <td>172</td> <td>228</td> <td>4</td> <td>47</td> <td>0</td> <td>172</td>	172	228	4	47	0	172
175         225         4         69         0         175           176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	173	226	3	83	0	173
176         240         5         3         0         176           177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	174	224		84	0	174
177         241         0         46         0         177           178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	175	225	4	69	0	175
178         231         0         27         0         178           179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	176	240	5	3	0	176
179         229         0         76         0         179           180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	177	241	0	46	0	177
180         232         0         44         0         180           181         230         0         37         0         181           182         233         2         24         0         182           183         234         4         68         0         183           184         239         9         6         0         184           185         242         0         52         0         185           186         243         2         30         0         186           187         244         1         89         0         187           188         248         4         98         0         188	178	231	0	27	0	178
181     230     0     37     0     181       182     233     2     24     0     182       183     234     4     68     0     183       184     239     9     6     0     184       185     242     0     52     0     185       186     243     2     30     0     186       187     244     1     89     0     187       188     248     4     98     0     188	179	229	0	76	0	179
182       233       2       24       0       182         183       234       4       68       0       183         184       239       9       6       0       184         185       242       0       52       0       185         186       243       2       30       0       186         187       244       1       89       0       187         188       248       4       98       0       188	180				0	
183     234     4     68     0     183       184     239     9     6     0     184       185     242     0     52     0     185       186     243     2     30     0     186       187     244     1     89     0     187       188     248     4     98     0     188	181	230		37	0	
184     239     9     6     0     184       185     242     0     52     0     185       186     243     2     30     0     186       187     244     1     89     0     187       188     248     4     98     0     188						
185     242     0     52     0     185       186     243     2     30     0     186       187     244     1     89     0     187       188     248     4     98     0     188	183			68		
186     243     2     30     0     186       187     244     1     89     0     187       188     248     4     98     0     188	184	239		6	0	184
187     244     1     89     0     187       188     248     4     98     0     188						
188 248 4 98 0 188	186	243		30	0	186
	187	244		89	0	187
189     250     2     39     0     189	188	248		98	0	188
	189	250	2	39	0	189

190						
192         251         2         92         0         192           193         252         2         57         0         193           194         263         3         12         0         194           195         259         13         36         0         195           196         258         10         35         0         196           197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         9	190	249	3	30	0	190
194         263         3         12         0         194           195         259         13         36         0         195           196         258         10         35         0         196           197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80	191	238	2	70	0	191
194         263         3         12         0         194           195         259         13         36         0         195           196         258         10         35         0         196           197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80	192	251	2	92	0	192
195         259         13         36         0         195           196         258         10         35         0         196           197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16	193	252		57	0	193
196         258         10         35         0         196           197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         50         0         204           205         690         1         14         0         205           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57<	194	263	3	12	0	194
197         684         4         38         0         197           198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41 </td <td>195</td> <td>259</td> <td>13</td> <td>36</td> <td>0</td> <td>195</td>	195	259	13	36	0	195
198         685         4         5         0         198           199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91 </td <td>196</td> <td>258</td> <td>10</td> <td>35</td> <td>0</td> <td>196</td>	196	258	10	35	0	196
199         686         1         72         0         199           200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6 </td <td>197</td> <td>684</td> <td>4</td> <td>38</td> <td>0</td> <td>197</td>	197	684	4	38	0	197
200         687         4         56         0         200           201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34 </td <td>198</td> <td>685</td> <td>4</td> <td>5</td> <td>0</td> <td>198</td>	198	685	4	5	0	198
201         688         1         41         0         201           202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34 </td <td>199</td> <td>686</td> <td>1</td> <td>72</td> <td>0</td> <td>199</td>	199	686	1	72	0	199
202         689         3         34         0         202           203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75 </td <td>200</td> <td>687</td> <td>4</td> <td>56</td> <td>0</td> <td>200</td>	200	687	4	56	0	200
203         260         3         34         0         203           204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37 </td <td>201</td> <td>688</td> <td>1</td> <td>41</td> <td>0</td> <td>201</td>	201	688	1	41	0	201
204         620         3         50         0         204           205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51 </td <td>202</td> <td>689</td> <td>3</td> <td>34</td> <td>0</td> <td>202</td>	202	689	3	34	0	202
205         690         1         14         0         205           206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34 </td <td>203</td> <td>260</td> <td>3</td> <td>34</td> <td>0</td> <td>203</td>	203	260	3	34	0	203
206         691         1         93         0         206           207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43 </td <td>204</td> <td>620</td> <td>3</td> <td>50</td> <td>0</td> <td>204</td>	204	620	3	50	0	204
207         693         2         9         0         207           208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54 </td <td>205</td> <td>690</td> <td>1</td> <td>14</td> <td>0</td> <td>205</td>	205	690	1	14	0	205
208         624         5         80         0         208           209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25	206	691	1	93	0	206
209         622         1         16         0         209           210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88	207	693	2	9	0	207
210         279         1         57         0         210           211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64	208	624	5	80	0	208
211         692         1         41         0         211           212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30	209	622	1	16	0	209
212         695         1         91         0         212           213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29	210	279	1	57	0	210
213         696         4         6         0         213           214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66	211	692	1	41	0	211
214         609         1         34         0         214           215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         6	212	695	1	91	0	212
215         697         4         34         0         215           216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         7	213	696	4	6	0	213
216         616         0         75         0         216           217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         5	214	609	1	34	0	214
217         278         3         37         0         217           218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	215	697	4	34	0	215
218         694         0         51         0         218           219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	216	616	0	75	0	216
219         277         3         34         0         219           220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	217	278	3	37	0	217
220         610         5         43         0         220           221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	218	694	0	51	0	218
221         261         7         54         0         221           222         262         11         25         0         222           223         698         3         88         0         223           224         265         7         64         0         224           225         266         7         30         0         225           226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	219	277		34	0	219
222       262       11       25       0       222         223       698       3       88       0       223         224       265       7       64       0       224         225       266       7       30       0       225         226       267       0       29       0       226         227       264       8       66       0       227         228       254       3       62       0       228         229       255       2       74       0       229         230       253       5       52       0       230	220	610		43	0	220
223       698       3       88       0       223         224       265       7       64       0       224         225       266       7       30       0       225         226       267       0       29       0       226         227       264       8       66       0       227         228       254       3       62       0       228         229       255       2       74       0       229         230       253       5       52       0       230	221	261	7	54	0	221
224       265       7       64       0       224         225       266       7       30       0       225         226       267       0       29       0       226         227       264       8       66       0       227         228       254       3       62       0       228         229       255       2       74       0       229         230       253       5       52       0       230	222	262		25	0	222
225     266     7     30     0     225       226     267     0     29     0     226       227     264     8     66     0     227       228     254     3     62     0     228       229     255     2     74     0     229       230     253     5     52     0     230	223	698		88	0	223
226         267         0         29         0         226           227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	224	265		64	0	224
227         264         8         66         0         227           228         254         3         62         0         228           229         255         2         74         0         229           230         253         5         52         0         230	225	266	7	30	0	225
228     254     3     62     0     228       229     255     2     74     0     229       230     253     5     52     0     230	226	267	0	29	0	226
229     255     2     74     0     229       230     253     5     52     0     230	227	264		66	0	227
230 253 5 52 0 230	228	254		62	0	228
	229	255		74	0	229
231 268 6 39 0 231	230	253		52	0	230
	231	268	6	39	0	231

	01 -
2.50.7	S (2)

232	269	1	32	0	232
233	247	2	82	0	233
234	280	11	4	0	234
235	270	4	8	0	235
236	246	4	35	0	236
237	245	3	97	0	237
238	271	7	72	0	238
239	272	5	56	0	239
240	275	6	11	0	240
241	218	6	40	0	241
242	276	1	53	0	242
243	274	3	21	0	243
244	215	10	86	0	244
	Total	1265	18	0	

Note: the extent of Gram tana within the said village is to the extent specified below, namely:-

S.NO.	EXTENT
241	0-20
515/2J	0-31
515/5	0-30
523/©1	0-25
523/©2	1-05
517	1-65
516/J	0-16
516/1	3-47
228/J1	1-00
228/J2	1-47
228/©	2-00
239	9-06
859/1	1-78
TOTAL	22-70

# **Boundaries of the new village BALAGUNASE**

	East:	RESERVE	FOREST	AND	North: RESERVE FOREST
TELLANURU VILLAGE					
	West: SUNDRAHALLI VILLAGE			South: CHIKKALLURU VILLAGE	

# SCHEDULE – 2

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the

Tellanuru Village of Kollegala Taluk, Chamarajnagar district to form a new revenue village called SUNDRAHALLI Village of Kollegala Taluk, Chamarajnagar district along with the survey numbers included in column (4) thereof.

TABLE-2

	IABLE-2						
S1	Old Survey	Extent of areas			Survey numbers specified		
No	Numbers Which		red to nev	_	in column(2)which are to		
	Areas are	SUN	IDRAHA	LLI	be included to form new		
	Excluded from				village SUNDRAHALLI		
	Tellanuru	Acre	Cents	Ana	and new survey numbers		
					are assigned to them		
(1)	(2)		(3)		(4)		
1	421	4	47	0	1		
2	422	7	0	0	2		
3	834	0	51	0	3		
4	835	3	0	0	4		
5	419	5	29	0	5		
6	545	4	36	0	6		
7	544	0	92	0	7		
8	549	14	73	0	8		
9	771	4	37	0	9		
10	772	5	65	0	10		
11	550	11	60	0	11		
12	547	0	74	0	12		
13	538	3	30	0	13		
14	551	11	4	0	14		
15	537	3	66	0	15		
16	536	1	15	0	16		
17	535	4	27	0	17		
18	534	3	62	0	18		
19	533	3	77	0	19		
20	532	7	22	0	20		
21	552	13	82	0	21		
22	531	13	70	0	22		
23	530	6	46	0	23		
24	555	4	36	0	24		
25	554	10	81	0	25		
26	553	8	10	0	26		
27	410	5	17	0	27		
28	411	4	80	0	28		
29	409	8	50	0	29		
30	407	3	44	0	30		
31	556	9	78	0	31		
	1	1 -					

32	558	12	7	0	32
33	528	4	3	0	33
34	527	1	54	0	34
35	557	4	79	0	35
36	856	6	59	0	36
37	854	7	64	0	37
38	855	5	57	0	38
39	852	5	12	0	39
40	851	5	55	0	40
41	849	5	45	0	41
42	848	6	8	0	42
43	406	12	87	0	43
44	408	4	73	0	44
45	844	5	84	0	45
46	847	5	2	0	46
47	850	5	46	0	47
48	846	5	31	0	48
49	845	5	30	0	49
50	843	4	10	0	50
51	413	5	83	0	51
52	412	5	4	0	52
53	540	6	78	0	53
54	541	4	10	0	54
55	539	3	93	0	55
56	542	4	7	0	56
57	543	4	87	0	57
58	414	3	58	0	58
59	415	2	95	0	59
60	417	4	76	0	60
61	416	3	68	0	61
62	842	3	94	0	62
63	841	5	21	0	63
64	838	3	68	0	64
65	840	5	10	0	65
66	839	6	12	0	66
67	837	4	38	0	67
68	526	3	3	0	68
69	590	3	28	0	69
70	836	3	56	0	70
71	525	6	14	0	71
72	833	4	94	0	72
73	831	5	10	0	73
_					

74         830         4         24         0         74           75         829         4         93         0         75           76         832         5         29         0         76           77         594         19         39         0         77           78         423         4         14         0         78           79         432         0         41         0         79           80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0						
76         832         5         29         0         76           77         594         19         39         0         77           78         423         4         14         0         78           79         432         0         41         0         79           80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0	74	830	4	24	0	74
77         594         19         39         0         77           78         423         4         14         0         78           79         432         0         41         0         79           80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         89           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0	75	829	4	93	0	75
78         423         4         14         0         78           79         432         0         41         0         79           80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0	76	832	5	29	0	76
79         432         0         41         0         79           80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0	77	594	19	39	0	77
80         433         0         38         0         80           81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0	78	423	4	14	0	78
81         434         0         29         0         81           82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0	79	432	0	41	0	79
82         431         12         22         0         82           83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0	80	433	0	38	0	80
83         424         2         96         0         83           84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0	81	434	0	29	0	81
84         425         2         63         0         84           85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0	82	431	12	22	0	82
85         426         2         72         0         85           86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0	83	424	2	96	0	83
86         427         3         67         0         86           87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0	84	425	2	63	0	84
87         826         2         94         0         87           88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0	85	426	2	72	0	85
88         828         4         61         0         88           89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0	86	427	3	67	0	86
89         827         5         10         0         89           90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0 <td>87</td> <td>826</td> <td></td> <td>94</td> <td>0</td> <td>87</td>	87	826		94	0	87
90         825         3         69         0         90           91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0<	88	828	4	61	0	88
91         752         4         24         0         91           92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24	89	827	5	10	0	89
92         753         5         6         0         92           93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7 <td< td=""><td>90</td><td>825</td><td>3</td><td>69</td><td>0</td><td>90</td></td<>	90	825	3	69	0	90
93         754         5         53         0         93           94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64	91	752	4	24	0	91
94         755         5         12         0         94           95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57	92	753		6	0	92
95         428         20         72         0         95           96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7	93	754	5	53	0	93
96         757         4         96         0         96           97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85	94	755	5	12	0	94
97         758         5         87         0         97           98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85         0         110           111         441         10         11	95	428	20	72	0	95
98         756         5         10         0         98           99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85         0         110           111         441         10         11         0         111           112         440         3         34	96	757		96	0	96
99         429         1         43         0         99           100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85         0         110           111         441         10         11         0         111           112         440         3         34         0         112           113         759         3         63 <td>97</td> <td>758</td> <td></td> <td>87</td> <td>0</td> <td>97</td>	97	758		87	0	97
100         430         2         49         0         100           101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85         0         110           111         441         10         11         0         111           112         440         3         34         0         112           113         759         3         63         0         114	98		5	10	0	98
101         439         1         33         0         101           102         438         2         65         0         102           103         435         0         22         0         103           104         436         0         13         0         104           105         437         0         24         0         105           106         420         3         7         0         106           107         447         4         64         0         107           108         446         3         57         0         108           109         445         2         7         0         109           110         442         3         85         0         110           111         441         10         11         0         111           112         440         3         34         0         112           113         759         3         63         0         114           114         760         5         20         0         114	99	429		43	0	99
102       438       2       65       0       102         103       435       0       22       0       103         104       436       0       13       0       104         105       437       0       24       0       105         106       420       3       7       0       106         107       447       4       64       0       107         108       446       3       57       0       108         109       445       2       7       0       109         110       442       3       85       0       110         111       441       10       11       0       111         112       440       3       34       0       112         113       759       3       63       0       114	100	430	2	49	0	100
103     435     0     22     0     103       104     436     0     13     0     104       105     437     0     24     0     105       106     420     3     7     0     106       107     447     4     64     0     107       108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	101	439	1	33	0	101
104     436     0     13     0     104       105     437     0     24     0     105       106     420     3     7     0     106       107     447     4     64     0     107       108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	102	438	2	65	0	102
105     437     0     24     0     105       106     420     3     7     0     106       107     447     4     64     0     107       108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	103	435	0	22	0	103
106     420     3     7     0     106       107     447     4     64     0     107       108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	104	436	0	13	0	104
107     447     4     64     0     107       108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	105	437			0	105
108     446     3     57     0     108       109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	106	420	3	7	0	106
109     445     2     7     0     109       110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	107	447	4	64	0	107
110     442     3     85     0     110       111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	108	446	3	57	0	108
111     441     10     11     0     111       112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	109	445		7	0	109
112     440     3     34     0     112       113     759     3     63     0     113       114     760     5     20     0     114	110	442	3	85	0	
113     759     3     63     0     113       114     760     5     20     0     114	111	441	10	11	0	111
114 760 5 20 0 114	112	440		34		112
	113			63	0	113
115 761 5 25 0 115	114	760			0	114
	115	761	5	25	0	115

116         762         4         86         0         116           117         777         5         25         0         117           118         763         3         38         0         118           119         764         3         57         0         119           120         767         5         46         0         120           121         778         4         62         0         121           122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95						
1118         763         3         38         0         118           119         764         3         57         0         119           120         767         5         46         0         120           121         778         4         62         0         121           122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         52         0         131           132         704         5         7	116	762	4	86	0	116
119         764         3         57         0         119           120         767         5         46         0         120           121         778         4         62         0         121           122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24	117	777	5	25	0	117
120         767         5         46         0         120           121         778         4         62         0         121           122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36	118	763	3	38	0	118
121         778         4         62         0         121           122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62	119	764	3	57	0	119
122         765         5         15         0         122           123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61	120	767	5	46	0	120
123         766         5         43         0         123           124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36	121	778	4	62	0	121
124         768         4         80         0         124           125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0<	122	765	5	15	0	122
125         769         5         62         0         125           126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8 </td <td>123</td> <td>766</td> <td>5</td> <td>43</td> <td>0</td> <td>123</td>	123	766	5	43	0	123
126         404         1         63         0         126           127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18 </td <td>124</td> <td>768</td> <td>4</td> <td>80</td> <td>0</td> <td>124</td>	124	768	4	80	0	124
127         281         4         86         0         127           128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           142         710         4         29 </td <td>125</td> <td>769</td> <td>5</td> <td>62</td> <td>0</td> <td>125</td>	125	769	5	62	0	125
128         282         7         10         0         128           129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29 </td <td>126</td> <td>404</td> <td>1</td> <td>63</td> <td>0</td> <td>126</td>	126	404	1	63	0	126
129         403         3         17         0         129           130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10 </td <td>127</td> <td>281</td> <td>4</td> <td>86</td> <td>0</td> <td>127</td>	127	281	4	86	0	127
130         706         4         95         0         130           131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93<	128	282	7	10	0	128
131         705         5         22         0         131           132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45<	129	403	3	17	0	129
132         704         5         79         0         132           133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26<	130	706	4	95	0	130
133         779         5         24         0         133           134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16<	131	705		22	0	131
134         780         4         36         0         134           135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98<	132	704		79	0	132
135         781         5         62         0         135           136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98	133	779	5	24	0	133
136         782         5         61         0         136           137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8 </td <td>134</td> <td>780</td> <td></td> <td>36</td> <td>0</td> <td>134</td>	134	780		36	0	134
137         786         4         36         0         137           138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88 </td <td>135</td> <td>781</td> <td>5</td> <td>62</td> <td>0</td> <td>135</td>	135	781	5	62	0	135
138         785         4         0         0         138           139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82 </td <td>136</td> <td>782</td> <td>5</td> <td>61</td> <td>0</td> <td>136</td>	136	782	5	61	0	136
139         784         6         8         0         139           140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         153           154         795         5         1 </td <td>137</td> <td>786</td> <td>4</td> <td>36</td> <td>0</td> <td>137</td>	137	786	4	36	0	137
140         783         6         18         0         140           141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1<	138	785	4	0	0	138
141         709         4         80         0         141           142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1         0         154           155         796         4         99<	139	784	6	8	0	139
142         710         4         29         0         142           143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1         0         155           156         797         4         89         0         156	140	783	6	18	0	140
143         716         4         10         0         143           144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1         0         154           155         796         4         99         0         155           156         797         4         89         0         156	141	709	4	80	0	141
144         792         10         93         0         144           145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1         0         154           155         796         4         99         0         155           156         797         4         89         0         156	142	710	4	29	0	142
145         787         5         45         0         145           146         788         5         26         0         146           147         789         2         16         0         147           148         790         4         98         0         148           149         791         5         36         0         149           150         793         5         8         0         150           151         717         4         88         0         151           152         726         5         82         0         152           153         794         3         99         0         153           154         795         5         1         0         154           155         796         4         99         0         155           156         797         4         89         0         156	143	716	4	10	0	143
146       788       5       26       0       146         147       789       2       16       0       147         148       790       4       98       0       148         149       791       5       36       0       149         150       793       5       8       0       150         151       717       4       88       0       151         152       726       5       82       0       152         153       794       3       99       0       153         154       795       5       1       0       154         155       796       4       99       0       155         156       797       4       89       0       156	144	792	10	93	0	144
147       789       2       16       0       147         148       790       4       98       0       148         149       791       5       36       0       149         150       793       5       8       0       150         151       717       4       88       0       151         152       726       5       82       0       152         153       794       3       99       0       153         154       795       5       1       0       154         155       796       4       99       0       155         156       797       4       89       0       156	145	787	5	45	0	145
148       790       4       98       0       148         149       791       5       36       0       149         150       793       5       8       0       150         151       717       4       88       0       151         152       726       5       82       0       152         153       794       3       99       0       153         154       795       5       1       0       154         155       796       4       99       0       155         156       797       4       89       0       156	146	788		26	0	146
149       791       5       36       0       149         150       793       5       8       0       150         151       717       4       88       0       151         152       726       5       82       0       152         153       794       3       99       0       153         154       795       5       1       0       154         155       796       4       99       0       155         156       797       4       89       0       156						
150     793     5     8     0     150       151     717     4     88     0     151       152     726     5     82     0     152       153     794     3     99     0     153       154     795     5     1     0     154       155     796     4     99     0     155       156     797     4     89     0     156	148	790	4	98	0	148
151     717     4     88     0     151       152     726     5     82     0     152       153     794     3     99     0     153       154     795     5     1     0     154       155     796     4     99     0     155       156     797     4     89     0     156	149	791	5	36	0	149
152     726     5     82     0     152       153     794     3     99     0     153       154     795     5     1     0     154       155     796     4     99     0     155       156     797     4     89     0     156	150	793	5	8	0	150
153     794     3     99     0     153       154     795     5     1     0     154       155     796     4     99     0     155       156     797     4     89     0     156	151	717		88	0	151
154     795     5     1     0     154       155     796     4     99     0     155       156     797     4     89     0     156	152			82	0	
155     796     4     99     0     155       156     797     4     89     0     156	153	794		99	0	153
156 797 4 89 0 156	154	795	5	1	0	154
	155	796	4	99	0	155
157   798   1   50   0   157	156	797	4	89	0	156
	157	798	1	50	0	157

158         799         4         92         0         158           159         800         5         0         0         159           160         801         5         0         0         160           161         802         2         95         0         161           162         727         2         3         0         162           163         728         4         88         0         163           164         740         4         88         0         164           165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0						
160	158	799		92	0	158
161         802         2         95         0         161           162         727         2         3         0         162           163         728         4         88         0         163           164         740         4         88         0         163           164         740         4         88         0         165           165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5	159	800		0	0	159
162         727         2         3         0         162           163         728         4         88         0         163           164         740         4         88         0         164           165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16	160	801	5	0	0	160
163         728         4         88         0         163           164         740         4         88         0         164           165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50	161	802	2	95	0	161
164         740         4         88         0         164           165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64	162	727	2	3	0	162
165         741         2         8         0         165           166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0	163	728	4	88	0	163
166         803         2         91         0         166           167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         180           181         821         5         0	164	740	4	88	0	164
167         804         5         0         0         167           168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         180           181         822         5         0         0         181           182         593         32         67	165	741	2	8	0	165
168         805         5         0         0         168           169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         180           181         822         5         0         0         180           181         822         5         0         0         181           182         593         32         67	166	803	2	91	0	166
169         806         5         0         0         169           170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32	167	804	5	0	0	167
170         807         3         26         0         170           171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48	168	805	5	0	0	168
171         808         4         96         0         171           172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         180           181         822         5         0         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48	169	806	5	0	0	169
172         809         5         0         0         172           173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0	170	807	3	26	0	170
173         810         5         0         0         173           174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0	171	808		96	0	171
174         815         5         5         0         174           175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         188           189         742         2         9	172	809	5	0	0	172
175         816         5         2         0         175           176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         187           188         812         2         87         0         188           189         742         2         9	173	810		0	0	173
176         817         5         16         0         176           177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9	174	815		5	0	174
177         818         1         50         0         177           178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94	175	816	5	2	0	175
178         819         5         64         0         178           179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77	176	817	5	16	0	176
179         820         5         0         0         179           180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96	177	818	1	50	0	177
180         821         5         0         0         180           181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96	178	819		64	0	178
181         822         5         0         0         181           182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         195           196         718         4         96 <td>179</td> <td>820</td> <td></td> <td>0</td> <td>0</td> <td>179</td>	179	820		0	0	179
182         593         32         67         0         182           183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         195           195         725         4         96         0         195           196         718         4         96 <td>180</td> <td>821</td> <td></td> <td>0</td> <td>0</td> <td>180</td>	180	821		0	0	180
183         824         6         32         0         183           184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96 <td>181</td> <td>822</td> <td>5</td> <td>0</td> <td>0</td> <td>181</td>	181	822	5	0	0	181
184         823         3         78         0         184           185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96 <td>182</td> <td>593</td> <td>32</td> <td>67</td> <td>0</td> <td>182</td>	182	593	32	67	0	182
185         813         4         48         0         185           186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198	183	824		32	0	183
186         814         5         0         0         186           187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198				78	0	
187         811         5         0         0         187           188         812         2         87         0         188           189         742         2         9         0         189           190         744         4         7         0         190           191         743         4         94         0         191           192         738         4         77         0         192           193         739         4         96         0         193           194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198	185	813	4	48	0	185
188     812     2     87     0     188       189     742     2     9     0     189       190     744     4     7     0     190       191     743     4     94     0     191       192     738     4     77     0     192       193     739     4     96     0     193       194     729     4     96     0     194       195     725     4     96     0     195       196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198	186	814		0	0	186
189     742     2     9     0     189       190     744     4     7     0     190       191     743     4     94     0     191       192     738     4     77     0     192       193     739     4     96     0     193       194     729     4     96     0     194       195     725     4     96     0     195       196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198	187	811	5	0	0	187
190     744     4     7     0     190       191     743     4     94     0     191       192     738     4     77     0     192       193     739     4     96     0     193       194     729     4     96     0     194       195     725     4     96     0     195       196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198	188	812		87	0	188
191       743       4       94       0       191         192       738       4       77       0       192         193       739       4       96       0       193         194       729       4       96       0       194         195       725       4       96       0       195         196       718       4       96       0       196         197       715       4       96       0       197         198       711       4       96       0       198	189	742				
192       738       4       77       0       192         193       739       4       96       0       193         194       729       4       96       0       194         195       725       4       96       0       195         196       718       4       96       0       196         197       715       4       96       0       197         198       711       4       96       0       198	190	744	4	7	0	190
193       739       4       96       0       193         194       729       4       96       0       194         195       725       4       96       0       195         196       718       4       96       0       196         197       715       4       96       0       197         198       711       4       96       0       198	191	743	4	94	0	191
194     729     4     96     0     194       195     725     4     96     0     195       196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198				77		
195     725     4     96     0     195       196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198	193	739		96	0	193
196     718     4     96     0     196       197     715     4     96     0     197       198     711     4     96     0     198	194			96	0	
197     715     4     96     0     197       198     711     4     96     0     198	195	725	4	96	0	195
198 711 4 96 0 198	196	718		96	0	196
	197	715	4	96	0	197
199 708 4 97 0 199	198	711		96	0	198
	199	708	4	97	0	199

200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         11						
202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9<	200	707	5	84	0	200
203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44<	201	327	4	72	0	201
204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20<	202	328	4	72	0	202
205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55<	203	712	4	96	0	203
206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71<	204	713	4	95	0	204
207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69	205	329	6	43	0	205
208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37	206	330	4	78	0	206
209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51	207	714	5	24	0	207
210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         4	208	719	4	62	0	208
211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11	209	720	5	83	0	209
212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5	210	723	5	25	0	210
213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3	211	724	4	96	0	211
214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2	212	730	4	96	0	212
215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4	213	731	4	53	0	213
216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4	214	736	4	22	0	214
217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1	215	735	4	11	0	215
218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1	216	737	2	9	0	216
219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14 <td< td=""><td>217</td><td>374</td><td>8</td><td>44</td><td>0</td><td>217</td></td<>	217	374	8	44	0	217
220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4 <td< td=""><td>218</td><td>745</td><td></td><td>20</td><td>0</td><td>218</td></td<>	218	745		20	0	218
221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3 <td< td=""><td>219</td><td>699</td><td>5</td><td>55</td><td>0</td><td>219</td></td<>	219	699	5	55	0	219
222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5	220	375	4	71	0	220
223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         5	221	376	15	69	0	221
224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         3	222	700	5	37	0	222
225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66	223	701	6	51	0	223
226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66         0         239           240         450         3         84<	224	373	11	48	0	224
227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66         0         239           240         450         3         84         0         240	225	372		33	0	225
228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66         0         239           240         450         3         84         0         240					0	
229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66         0         239           240         450         3         84         0         240	227	732	3	84	0	227
230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232           233         285         14         25         0         233           234         284         4         94         0         234           235         283         3         31         0         235           236         286         5         6         0         236           237         443         3         54         0         237           238         444         4         31         0         238           239         452         1         66         0         239           240         450         3         84         0         240	228	733	2	63	0	228
231     331     1     84     0     231       232     332     1     15     0     232       233     285     14     25     0     233       234     284     4     94     0     234       235     283     3     31     0     235       236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	229	722	4	17	0	229
232     332     1     15     0     232       233     285     14     25     0     233       234     284     4     94     0     234       235     283     3     31     0     235       236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	230	721	4	0	0	230
233     285     14     25     0     233       234     284     4     94     0     234       235     283     3     31     0     235       236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	231	331	1		0	
234     284     4     94     0     234       235     283     3     31     0     235       236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	232	332	1	15	0	232
235     283     3     31     0     235       236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	233	285	14	25	0	233
236     286     5     6     0     236       237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240	234	284		94	0	234
237     443     3     54     0     237       238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240				31	0	
238     444     4     31     0     238       239     452     1     66     0     239       240     450     3     84     0     240						
239     452     1     66     0     239       240     450     3     84     0     240	237			54	0	237
240 450 3 84 0 240			4			
	239	452			0	239
241   449   3   29   0   241					0	240
	241	449	3	29	0	241

242         448         6         54         0         242           243         770         4         53         0         243           244         454         3         62         0         244           245         546         2         41         0         245           246         451         5         29         0         246           247         453         2         32         0         247           248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         5						
244         454         3         62         0         244           245         546         2         41         0         245           246         451         5         29         0         246           247         453         2         32         0         247           248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         2	242	448	6	54	0	242
245         546         2         41         0         245           246         451         5         29         0         246           247         453         2         32         0         247           248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         2	243	770	4	53	0	243
246         451         5         29         0         246           247         453         2         32         0         247           248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10	244	454	3	62	0	244
247         453         2         32         0         247           248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11	245	546	2	41	0	245
248         776         4         61         0         248           249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           258         340         1         27         0         258           259         294         5         28         0         259           260         3337         11 <td< td=""><td>246</td><td>451</td><td>5</td><td>29</td><td>0</td><td>246</td></td<>	246	451	5	29	0	246
249         326         32         23         0         249           250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10 <td< td=""><td>247</td><td>453</td><td>2</td><td>32</td><td>0</td><td>247</td></td<>	247	453	2	32	0	247
250         342         4         87         0         250           251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3	248	776	4	61	0	248
251         288         2         17         0         251           252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2	249	326	32	23	0	249
252         287         2         81         0         252           253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1	250	342	4	87	0	250
253         289         1         47         0         253           254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11 <td< td=""><td>251</td><td>288</td><td>2</td><td>17</td><td>0</td><td>251</td></td<>	251	288	2	17	0	251
254         291         4         60         0         254           255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           269         313         1 <td< td=""><td>252</td><td>287</td><td>2</td><td>81</td><td>0</td><td>252</td></td<>	252	287	2	81	0	252
255         290         4         76         0         255           256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           269         313         1         37         0         269           270         312         8 <td< td=""><td>253</td><td>289</td><td>1</td><td>47</td><td>0</td><td>253</td></td<>	253	289	1	47	0	253
256         293         3         53         0         256           257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           269         313         1         37         0         268           269         312         8         49         0         270           271         310         7 <td< td=""><td>254</td><td>291</td><td>4</td><td>60</td><td>0</td><td>254</td></td<>	254	291	4	60	0	254
257         341         3         10         0         257           258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           269         313         1         37         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7 <td< td=""><td>255</td><td>290</td><td>4</td><td>76</td><td>0</td><td>255</td></td<>	255	290	4	76	0	255
258         340         1         27         0         258           259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12 <t< td=""><td>256</td><td>293</td><td>3</td><td>53</td><td>0</td><td>256</td></t<>	256	293	3	53	0	256
259         294         5         28         0         259           260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           269         313         1         37         0         268           269         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4 <t< td=""><td>257</td><td>341</td><td>3</td><td>10</td><td>0</td><td>257</td></t<>	257	341	3	10	0	257
260         339         10         8         0         260           261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4 <t< td=""><td>258</td><td>340</td><td>1</td><td>27</td><td>0</td><td>258</td></t<>	258	340	1	27	0	258
261         337         11         84         0         261           262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4 <t< td=""><td>259</td><td>294</td><td>5</td><td>28</td><td>0</td><td>259</td></t<>	259	294	5	28	0	259
262         292         9         69         0         262           263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0 <td< td=""><td>260</td><td>339</td><td>10</td><td>8</td><td>0</td><td>260</td></td<>	260	339	10	8	0	260
263         295         10         89         0         263           264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5 <td< td=""><td>261</td><td>337</td><td>11</td><td>84</td><td>0</td><td>261</td></td<>	261	337	11	84	0	261
264         336         3         24         0         264           265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         268           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         2	262	292	9	69	0	262
265         335         2         15         0         265           266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         5	263	295	10	89	0	263
266         334         1         64         0         266           267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         1	264	336	3	24	0	264
267         333         11         75         0         267           268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         9	265	335	2	15	0	265
268         311         4         57         0         268           269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9<	266	334	1	64	0	266
269         313         1         37         0         269           270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	267	333	11	75	0	267
270         312         8         49         0         270           271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	268	311	4	57	0	268
271         310         7         70         0         271           272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	269	313	1	37	0	269
272         314         12         40         0         272           273         315         1         98         0         273           274         316         4         75         0         274           275         317         4         43         0         275           276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	270	312	8	49	0	270
273     315     1     98     0     273       274     316     4     75     0     274       275     317     4     43     0     275       276     322     0     57     0     276       277     321     5     3     0     277       278     323     4     24     0     278       279     320     1     50     0     279       280     371     2     12     0     280       281     318     3     90     0     281       282     319     2     9     0     282	271	310	7	70	0	271
274     316     4     75     0     274       275     317     4     43     0     275       276     322     0     57     0     276       277     321     5     3     0     277       278     323     4     24     0     278       279     320     1     50     0     279       280     371     2     12     0     280       281     318     3     90     0     281       282     319     2     9     0     282	272	314	12	40	0	272
275     317     4     43     0     275       276     322     0     57     0     276       277     321     5     3     0     277       278     323     4     24     0     278       279     320     1     50     0     279       280     371     2     12     0     280       281     318     3     90     0     281       282     319     2     9     0     282		315			0	
276         322         0         57         0         276           277         321         5         3         0         277           278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	274	316	4	75	0	274
277     321     5     3     0     277       278     323     4     24     0     278       279     320     1     50     0     279       280     371     2     12     0     280       281     318     3     90     0     281       282     319     2     9     0     282	275	317	4	43	0	275
278         323         4         24         0         278           279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	276	322	0	57	0	276
279         320         1         50         0         279           280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	277	321	5	3	0	277
280         371         2         12         0         280           281         318         3         90         0         281           282         319         2         9         0         282	278	323	4	24	0	278
281     318     3     90     0     281       282     319     2     9     0     282	279	320	1	50	0	279
282 319 2 9 0 282	280	371		12	0	280
	281	318	3	90	0	281
283 325 12 0 0 283	282	319	2	9	0	282
	283	325	12	0	0	283

284         377         12         71         0         284           285         369         3         51         0         285           286         378         12         5         0         286           287         366         4         77         0         287           288         367         2         40         0         288           289         368         6         57         0         289           290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         5						
286         378         12         5         0         286           287         366         4         77         0         287           288         367         2         40         0         288           289         368         6         57         0         289           290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         6         0         299           300         359         4         34<	284	377	12	71	0	284
287         366         4         77         0         287           288         367         2         40         0         288           289         368         6         57         0         289           290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         308         15         0	285	369	3	51	0	285
288         367         2         40         0         288           289         368         6         57         0         289           290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97	286	378	12	5	0	286
289         368         6         57         0         289           290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         25         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         3	287	366	4	77	0	287
290         324         7         55         0         290           291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         6	288	367	2	40	0	288
291         361         3         23         0         291           292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         4	289	368	6	57	0	289
292         362         0         94         0         292           293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         1	290	324	7	55	0	290
293         363         7         99         0         293           294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         1	291	361	3	23	0	291
294         364         0         32         0         294           295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7	292	362	0	94	0	292
295         365         2         17         0         295           296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         308           309         303         1         70         0         309           310         302         2         7	293	363	7	99	0	293
296         379         7         50         0         296           297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         312         310	294	364	0	32	0	294
297         370         9         10         0         297           298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         312         310         311         312           311         299         5         31 <t< td=""><td>295</td><td>365</td><td>2</td><td>17</td><td>0</td><td>295</td></t<>	295	365	2	17	0	295
298         360         2         55         0         298           299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9<	296	379	7	50	0	296
299         355         0         66         0         299           300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40<	297	370	9	10	0	297
300         359         4         34         0         300           301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20<	298	360	2	55	0	298
301         306         3         15         0         301           302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         1 </td <td>299</td> <td>355</td> <td>0</td> <td>66</td> <td>0</td> <td>299</td>	299	355	0	66	0	299
302         358         1         97         0         302           303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99<	300	359	4	34	0	300
303         305         10         31         0         303           304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1 </td <td>301</td> <td>306</td> <td>3</td> <td>15</td> <td>0</td> <td>301</td>	301	306	3	15	0	301
304         307         0         67         0         304           305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16 <td>302</td> <td>358</td> <td>1</td> <td>97</td> <td>0</td> <td>302</td>	302	358	1	97	0	302
305         308         3         43         0         305           306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45 <td>303</td> <td>305</td> <td>10</td> <td>31</td> <td>0</td> <td>303</td>	303	305	10	31	0	303
306         309         2         10         0         306           307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10 <td>304</td> <td>307</td> <td>0</td> <td>67</td> <td>0</td> <td>304</td>	304	307	0	67	0	304
307         298         6         17         0         307           308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31 <td>305</td> <td>308</td> <td></td> <td>43</td> <td>0</td> <td>305</td>	305	308		43	0	305
308         304         3         7         0         308           309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21 <td>306</td> <td>309</td> <td></td> <td>10</td> <td>0</td> <td>306</td>	306	309		10	0	306
309         303         1         70         0         309           310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96 </td <td>307</td> <td>298</td> <td>6</td> <td>17</td> <td>0</td> <td>307</td>	307	298	6	17	0	307
310         302         2         73         0         310           311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         324	308	304		7	0	
311         299         5         31         0         311           312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	309	303		70	0	309
312         297         6         9         0         312           313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	310			73	0	310
313         338         6         40         0         313           314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	311	299	5	31	0	311
314         296         5         20         0         314           315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	312	297	6	9	0	312
315         344         6         10         0         315           316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	313	338		40	0	313
316         345         4         99         0         316           317         343         6         1         0         317           318         400         9         16         0         318           319         703         5         45         0         319           320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324	314	296	5	20	0	314
317     343     6     1     0     317       318     400     9     16     0     318       319     703     5     45     0     319       320     586     9     10     0     320       321     775     4     31     0     321       322     774     7     21     0     322       323     773     3     96     0     323       324     587     7     90     0     324	315				0	
318     400     9     16     0     318       319     703     5     45     0     319       320     586     9     10     0     320       321     775     4     31     0     321       322     774     7     21     0     322       323     773     3     96     0     323       324     587     7     90     0     324	316	345	4	99	0	316
319     703     5     45     0     319       320     586     9     10     0     320       321     775     4     31     0     321       322     774     7     21     0     322       323     773     3     96     0     323       324     587     7     90     0     324	317	343		1	0	317
320         586         9         10         0         320           321         775         4         31         0         321           322         774         7         21         0         322           323         773         3         96         0         323           324         587         7         90         0         324						
321     775     4     31     0     321       322     774     7     21     0     322       323     773     3     96     0     323       324     587     7     90     0     324	319				0	
322     774     7     21     0     322       323     773     3     96     0     323       324     587     7     90     0     324						
323     773     3     96     0     323       324     587     7     90     0     324	321	775		31	0	321
324 587 7 90 0 324						
	<b>-</b>			96	0	
325   584   8   90   0   325			-			
	325	584	8	90	0	325

326	583	7	44	0	326
327	585	10	70	0	327
328	399	5	95	0	328
329	398	4	2	0	329
330	401	15	82	0	330
331	402	10	64	0	331
332	346	8	56	0	332
333	300	5	24	0	333
334	301	3	50	0	334
335	349	3	14	0	335
336	348	2	28	0	336
337	350	3	80	0	337
338	353	0	82	0	338
339	352	3	16	0	339
340	351	2	48	0	340
341	354	0	53	0	341
342	356	2	10	0	342
343	357	4	84	0	343
344	382	1	65	0	344
345	381	6	71	0	345
346	380	3	85	0	346
	384/A	2	13	0	347/A
347	384/B	0	28	0	347/B
348	635	0	61	0	348
349	383	13	98	0	349
250	389/A	7	43	0	350/A
350	389/B	0	78	0	350/B
351	634	0	89	0	351
252	391/A	5	0	0	352/A
352	391/B	0	70	0	352/B
353	633	0	99	0	353
354	390	19	20	0	354
355	347	9	21	0	355
356	632	1	34	0	356
	393/B	2	6	0	357/B
357	393/A	3	83	0	357/A
	393/C	1	83	0	357/C
250	394/A	3	30	0	358/A
358	394/B	4	30	0	358/B
359	631	1	62	0	359
260	395/A	4	33	0	360/A
360	395/B	3	96	0	360/B

361	630	5	55	0	361
362	702	6	83	0	362
363	397	4	89	0	363
364	396/A	0	32	0	364/A
304	396/B	0	80	0	364/B
365	629	2	86	0	365
366	581/A	4	64	0	366/A
300	581/B	1	60	0	366/B
367	642	1	46	0	367
368	588	1	22	0	368
369	580	9	95	0	369
370	548	4	40	0	370
371	578/A	2	21	0	371/A
3/1	578/B	6	6	0	371/B
372	641	1	58	0	372
373	582	9	58	0	373
374	591	5	69	0	374
375	592	10	06	0	375
	Total	1992	58	0	

Note: the extent of Gram tana within the said village is to the extent specified below, namely:-

S.NO.	EXTENT
302/1	2-70
302/2	0-3
303	1-70
305/ B 1	0-27
305/B2	0-26
305/J1	2-00
306/1	0-57
304	2-00
308/J	0-18
308/B	3-25
312/ B 1	0-21
312/ B 3	0-47
312/1	0-37
314/9	1-07
309	2-10
307/1	0-08
307/2	0-24
419/1	2-55
419/2	0-04

419/3	0-02
419/4	0-04
419/5	0-08
419/6	0-04
419/7	0-10
419/8	0-05.50
419/9	0-03.50
419/10	0-08
419/11	0-12
419/12	0-04
422/3	0-51
422/4	1-34
432/1	0-09
432/3	0-07
525/2	0-48
549/3	0-94
544/J	0-48
544/ B	0-44
545/2	1-28
835/3	1-12
TOTAL	27-45

# Boundaries of the new village SUNDRAHALLI

East: BALAGUNASE VILLAGE	North: RESERVE FOREST
West: RESERVE FOREST	South: CHIKKALLARU VILLAGE

# **SCHEDULE-3**

The Survey numbers of the village and areas remaining in the **TELLANURU** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

### TABLE-3

Sl	Survey numbers remaining		Area		New survey numbers
No	in village TELLANURU				assigned to the
	after excluding the survey	Acre	Cents	Ana	remaining in village
	numbers which are to be				TELLANURU survey
	included to form village				numbers specified in
	BALAGUNASE,				column(2)
	SUNDRAHALLI				
(1)	(2)		(3)		(4)
1	119	13	69	0	1
2	124	0	55	0	2

3         123         1         78         0         3           4         125         5         15         0         4           5         126         5         31         0         5           6         127         0         77         0         6           7         50         7         85         0         7           8         49         6         60         0         8           9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         7         7         0         1						
5         126         5         31         0         5           6         127         0         77         0         6           7         50         7         85         0         7           8         49         6         60         0         8           9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19 <td>3</td> <td>123</td> <td></td> <td>78</td> <td>0</td> <td></td>	3	123		78	0	
6         127         0         77         0         6           7         50         7         85         0         7           8         49         6         60         0         8           9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20 <td>4</td> <td>125</td> <td></td> <td>15</td> <td>0</td> <td></td>	4	125		15	0	
6         127         0         77         0         6           7         50         7         85         0         7           8         49         6         60         0         8           9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20 <td>5</td> <td>126</td> <td>5</td> <td>31</td> <td>0</td> <td>5</td>	5	126	5	31	0	5
8         49         6         60         0         8           9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22     <	6	127	0	77	0	6
9         48         5         8         0         9           10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23	7	50	7	85	0	7
10         47         5         76         0         10           11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24	8	49	6	60	0	8
11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25	9	48	5	8	0	9
11         45         3         8         0         11           12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25	10	47	5	76	0	10
12         44         3         80         0         12           13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26	11	45	3	8	0	11
13         43         3         21         0         13           14         16         3         14         0         14           15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27	12	44	3	80	0	12
15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29		43	3	21	0	13
15         15         4         92         0         15           16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29	14	16	3	14	0	14
16         14         6         34         0         16           17         11         7         17         0         17           18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30	15	15		92	0	15
18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32			6		0	
18         10         10         16         0         18           19         12         7         27         0         19           20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32	17	11	7	17	0	17
20         13         0         52         0         20           21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34	18	10	10		0	18
21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35	19	12	7	27	0	19
21         18         7         49         0         21           22         17         2         7         0         22           23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35	20	13	0	52	0	20
23         42         4         46         0         23           24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37	21	18	7		0	21
24         46         3         93         0         24           25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38	22	17	2	7	0	22
25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39	23	42	4	46	0	23
25         56         9         16         0         25           26         55         2         46         0         26           27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39	24	46	3	93	0	24
27         52         0         38         0         27           28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41	25	56		16	0	25
28         53         2         45         0         28           29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41           42         67         2         14         0         42	26				0	26
29         57         5         37         0         29           30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41           42         67         2         14         0         42           43         64         2         49         0         43	27	52	0	38	0	27
30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41           42         67         2         14         0         42           43         64         2         49         0         43	28	53		45	0	28
30         59         1         84         0         30           31         66         4         86         0         31           32         62         2         23         0         32           33         60         2         61         0         33           34         58         4         33         0         34           35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41           42         67         2         14         0         42           43         64         2         49         0         43	29	57	5	37	0	29
31     66     4     86     0     31       32     62     2     23     0     32       33     60     2     61     0     33       34     58     4     33     0     34       35     61     2     4     0     35       36     39     27     83     0     36       37     41     2     1     0     37       38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	30	59		84	0	30
33       60       2       61       0       33         34       58       4       33       0       34         35       61       2       4       0       35         36       39       27       83       0       36         37       41       2       1       0       37         38       40       2       57       0       38         39       38       2       99       0       39         40       63       2       15       0       40         41       65       5       67       0       41         42       67       2       14       0       42         43       64       2       49       0       43			4		0	
34     58     4     33     0     34       35     61     2     4     0     35       36     39     27     83     0     36       37     41     2     1     0     37       38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	32	62	2	23	0	32
35         61         2         4         0         35           36         39         27         83         0         36           37         41         2         1         0         37           38         40         2         57         0         38           39         38         2         99         0         39           40         63         2         15         0         40           41         65         5         67         0         41           42         67         2         14         0         42           43         64         2         49         0         43	33	60	2	61	0	33
36     39     27     83     0     36       37     41     2     1     0     37       38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	34	58	4	33	0	34
37     41     2     1     0     37       38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	35	61	2	4	0	35
38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	36	39	27	83	0	36
38     40     2     57     0     38       39     38     2     99     0     39       40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	37	41		1	0	37
40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	38	40		57	0	38
40     63     2     15     0     40       41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	39	38	2	99	0	39
41     65     5     67     0     41       42     67     2     14     0     42       43     64     2     49     0     43	40	<del> </del>	2	15	0	40
42     67     2     14     0     42       43     64     2     49     0     43	41		5		0	41
	42	67	2	14	0	42
	43	64	2	49	0	43
	44		4	92	0	44

45         184         3         54         0         45           46         183         6         40         0         46           47         178         5         51         0         47           48         627         10         5         0         48           49         628         2         30         0         49           50         182         0         81         0         50           51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0						
47         178         5         51         0         47           48         627         10         5         0         48           49         628         2         30         0         49           50         182         0         81         0         50           51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         <	45	184	3	54	0	45
48         627         10         5         0         48           49         628         2         30         0         49           50         182         0         81         0         50           51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0 <t< td=""><td>46</td><td>183</td><td>6</td><td>40</td><td>0</td><td>46</td></t<>	46	183	6	40	0	46
49         628         2         30         0         49           50         182         0         81         0         50           51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0 <td< td=""><td>47</td><td>178</td><td>5</td><td>51</td><td>0</td><td>47</td></td<>	47	178	5	51	0	47
50         182         0         81         0         50           51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0	48	627	10	5	0	48
51         181         3         63         0         51           52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         6	49	628	2	30	0	49
52         179         5         72         0         52           53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66	50	182	0	81	0	50
53         180         5         5         0         53           54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67<	51	181	3	63	0	51
54         31         4         95         0         54           55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68<	52	179	5	72	0	52
55         29         3         37         0         55           56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69	53	180		5	0	53
56         28         10         77         0         56           57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         7	54	31			0	54
57         883         3         27         0         57           58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         7	55	29	3	37	0	55
58         645         5         10         0         58           59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         7	56	28	10	77	0	56
59         646         4         88         0         59           60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         7	57	883	3	27	0	57
60         23         2         43         0         60           61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         7	58	645	5	10	0	58
61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0	59	646	4	88	0	59
61         27         4         40         0         61           62         26         5         23         0         62           63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0	60	23	2	43	0	60
63         25         3         43         0         63           64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         7	61	27	4	40	0	61
64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78	62	26	5	23	0	62
64         19         2         83         0         64           65         20         1         82         0         65           66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78	63	25	3	43	0	63
66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80<	64	19	2	83	0	64
66         22         4         16         0         66           67         24         1         21         0         67           68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80<	65	20	1	82	0	65
68         21         2         45         0         68           69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82 <td>66</td> <td>22</td> <td>4</td> <td></td> <td>0</td> <td>66</td>	66	22	4		0	66
69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83 <td>67</td> <td>24</td> <td>1</td> <td>21</td> <td>0</td> <td>67</td>	67	24	1	21	0	67
69         647         5         38         0         69           70         648         3         81         0         70           71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83 <td>68</td> <td>21</td> <td>2</td> <td>45</td> <td>0</td> <td>68</td>	68	21	2	45	0	68
71         649         2         98         0         71           72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	69	647	5	38	0	69
72         650         5         40         0         72           73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	70	648	3	81	0	70
73         651         2         74         0         73           74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	71	649	2	98	0	71
74         652         4         25         0         74           75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	72	650	5	40	0	72
75         653         4         76         0         75           76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	73	651	2	74	0	73
76         2         4         54         0         76           77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	74	652	4	25	0	74
77         1         23         13         0         77           78         4         5         77         0         78           79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	75	653	4	76	0	75
78     4     5     77     0     78       79     3     10     89     0     79       80     7     3     48     0     80       81     9     1     1     0     81       82     8     12     27     0     82       83     6     2     58     0     83       84     130     3     12     0     84       85     5     21     88     0     85	76	2	4	54	0	76
79         3         10         89         0         79           80         7         3         48         0         80           81         9         1         1         0         81           82         8         12         27         0         82           83         6         2         58         0         83           84         130         3         12         0         84           85         5         21         88         0         85	77	1		13	0	77
80     7     3     48     0     80       81     9     1     1     0     81       82     8     12     27     0     82       83     6     2     58     0     83       84     130     3     12     0     84       85     5     21     88     0     85	78		5	77	0	78
81     9     1     1     0     81       82     8     12     27     0     82       83     6     2     58     0     83       84     130     3     12     0     84       85     5     21     88     0     85	79			89	0	
82     8     12     27     0     82       83     6     2     58     0     83       84     130     3     12     0     84       85     5     21     88     0     85	80	7	3	48	0	80
83     6     2     58     0     83       84     130     3     12     0     84       85     5     21     88     0     85	81		1	1	0	81
84     130     3     12     0     84       85     5     21     88     0     85	82	8	12	27	0	82
85 5 21 88 0 85	83	6	2	58	0	83
	84	130	3	12	0	84
86   136   40   66   0   86	85		21	88	0	85
	86	136	40	66	0	86

87         659         6         99         0         87           88         658         5         2         0         88           89         657         5         62         0         89           90         654         3         58         0         90           91         655         4         21         0         91           92         656         6         7         0         92           93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0						
89         657         5         62         0         89           90         654         3         58         0         90           91         655         4         21         0         91           92         656         6         7         0         92           93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0	87	659	6	99	0	87
90         654         3         58         0         90           91         655         4         21         0         91           92         656         6         7         0         92           93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0 <td>88</td> <td>658</td> <td>5</td> <td>2</td> <td>0</td> <td>88</td>	88	658	5	2	0	88
91         655         4         21         0         91           92         656         6         7         0         92           93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0<	89	657	5	62	0	89
92         656         6         7         0         92           93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48	90	654	3	58	0	90
93         660         6         23         0         93           94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53	91	655	4	21	0	91
94         619         3         0         0         94           95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93	92	656	6	7	0	92
95         140         7         99         0         95           96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59	93	660	6	23	0	93
96         139         2         49         0         96           97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           110         135         4         67         0         110           111         131         7         48	94	619	3	0	0	94
97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           110         135         4         67         0         110           111         131         7         83         0         111           111         133         129         6 <td>95</td> <td>140</td> <td>7</td> <td>99</td> <td>0</td> <td>95</td>	95	140	7	99	0	95
97         661         2         84         0         97           98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           110         135         4         67         0         110           111         131         7         83         0         111           111         133         129         6 <td>96</td> <td>139</td> <td>2</td> <td>49</td> <td>0</td> <td>96</td>	96	139	2	49	0	96
98         138         8         41         0         98           99         137         3         90         0         99           100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48 </td <td>97</td> <td>661</td> <td></td> <td>84</td> <td>0</td> <td>97</td>	97	661		84	0	97
100         152         4         35         0         100           101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         3	98			41	0	98
101         153         4         62         0         101           102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3	99	137	3	90	0	99
102         155         1         28         0         102           103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         3	100	152	4	35	0	100
103         158         4         85         0         103           104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         3	101	153	4	62	0	101
104         157         2         70         0         104           105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         7	102	155	1	28	0	102
105         156         6         54         0         105           106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         2	103	158	4	85	0	103
106         154         5         48         0         106           107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2	104	157	2	70	0	104
107         151         25         53         0         107           108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79	105	156		54	0	105
108         142         8         93         0         108           109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11<	106	154	5	48	0	106
109         141         10         59         0         109           110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49<	107	151	25	53	0	107
110         135         4         67         0         110           111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34 </td <td>108</td> <td>142</td> <td>8</td> <td>93</td> <td>0</td> <td>108</td>	108	142	8	93	0	108
111         131         7         83         0         111           112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78 </td <td>109</td> <td>141</td> <td>10</td> <td>59</td> <td>0</td> <td>109</td>	109	141	10	59	0	109
112         132         7         48         0         112           113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78         0         125           126         149         3         93 </td <td>110</td> <td>135</td> <td>4</td> <td>67</td> <td>0</td> <td>110</td>	110	135	4	67	0	110
113         129         6         93         0         113           114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78         0         125           126         149         3         93         0         126           127         150         3         93 </td <td>111</td> <td>131</td> <td>7</td> <td>83</td> <td>0</td> <td>111</td>	111	131	7	83	0	111
114         133         5         38         0         114           115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78         0         125           126         149         3         93         0         126           127         150         3         93         0         127	112	132	7	48	0	112
115         134         3         3         0         115           116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78         0         125           126         149         3         93         0         126           127         150         3         93         0         127	113	129	6	93	0	113
116         144         1         35         0         116           117         143         4         32         0         117           118         145         4         78         0         118           119         146         8         21         0         119           120         122         7         2         0         120           121         128         2         79         0         121           122         120         7         11         0         122           123         121         0         49         0         123           124         147         4         34         0         124           125         148         4         78         0         125           126         149         3         93         0         126           127         150         3         93         0         127	114	133	5	38	0	114
117       143       4       32       0       117         118       145       4       78       0       118         119       146       8       21       0       119         120       122       7       2       0       120         121       128       2       79       0       121         122       120       7       11       0       122         123       121       0       49       0       123         124       147       4       34       0       124         125       148       4       78       0       125         126       149       3       93       0       126         127       150       3       93       0       127	115	134	3	3	0	115
118       145       4       78       0       118         119       146       8       21       0       119         120       122       7       2       0       120         121       128       2       79       0       121         122       120       7       11       0       122         123       121       0       49       0       123         124       147       4       34       0       124         125       148       4       78       0       125         126       149       3       93       0       126         127       150       3       93       0       127	116	144	1	35	0	116
119     146     8     21     0     119       120     122     7     2     0     120       121     128     2     79     0     121       122     120     7     11     0     122       123     121     0     49     0     123       124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	117	143	4	32	0	117
120     122     7     2     0     120       121     128     2     79     0     121       122     120     7     11     0     122       123     121     0     49     0     123       124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	118	145	4	78	0	118
121     128     2     79     0     121       122     120     7     11     0     122       123     121     0     49     0     123       124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	119	146	8	21	0	119
122     120     7     11     0     122       123     121     0     49     0     123       124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	120	122	7	2	0	120
123     121     0     49     0     123       124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	121	128		79	0	121
124     147     4     34     0     124       125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	122	120	7	11	0	122
125     148     4     78     0     125       126     149     3     93     0     126       127     150     3     93     0     127	123	121	0	49	0	123
126     149     3     93     0     126       127     150     3     93     0     127	124	147	4	34	0	124
127 150 3 93 0 127	125	148	4	78	0	125
	126	149		93	0	126
128 174 1 93 0 128	127	150	3	93	0	127
	128	174	1	93	0	128

129						
131         159         5         70         0         131           132         160         4         73         0         132           133         161         5         4         0         133           134         163         2         69         0         134           135         164         2         86         0         135           136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67	129	173	2	81	0	129
132         160         4         73         0         132           133         161         5         4         0         133           134         163         2         69         0         134           135         164         2         86         0         135           136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           141         612         11         15         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         9	130	162	2	18	0	130
133         161         5         4         0         133           134         163         2         69         0         134           135         164         2         86         0         135           136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           141         612         11         15         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           144         605         3         32         0         144           145         170         2         6	131	159	5	70	0	131
134         163         2         69         0         134           135         164         2         86         0         135           136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60<	132	160	l	73	0	132
135         164         2         86         0         135           136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49 </td <td>133</td> <td>161</td> <td></td> <td>4</td> <td>0</td> <td>133</td>	133	161		4	0	133
136         165         5         54         0         136           137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19 </td <td>134</td> <td>163</td> <td></td> <td>69</td> <td>0</td> <td>134</td>	134	163		69	0	134
137         166         1         52         0         137           138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23 </td <td>135</td> <td>164</td> <td></td> <td>86</td> <td>0</td> <td>135</td>	135	164		86	0	135
138         167         5         32         0         138           139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30 </td <td>136</td> <td>165</td> <td>5</td> <td>54</td> <td>0</td> <td>136</td>	136	165	5	54	0	136
139         168         7         60         0         139           140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4 </td <td>137</td> <td>166</td> <td></td> <td>52</td> <td>0</td> <td>137</td>	137	166		52	0	137
140         169         0         83         0         140           141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79<	138	167		32	0	138
141         612         11         15         0         141           142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           151         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9 </td <td>139</td> <td>168</td> <td>7</td> <td>60</td> <td>0</td> <td>139</td>	139	168	7	60	0	139
142         611         1         75         0         142           143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           151         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19 <td>140</td> <td>169</td> <td>0</td> <td>83</td> <td>0</td> <td>140</td>	140	169	0	83	0	140
143         662         3         47         0         143           144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84 <td>141</td> <td>612</td> <td>11</td> <td>15</td> <td>0</td> <td>141</td>	141	612	11	15	0	141
144         605         3         32         0         144           145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93 <td>142</td> <td>611</td> <td></td> <td>75</td> <td>0</td> <td>142</td>	142	611		75	0	142
145         170         2         67         0         145           146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93 <td>143</td> <td>662</td> <td></td> <td>47</td> <td>0</td> <td>143</td>	143	662		47	0	143
146         613         2         95         0         146           147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84 <td>144</td> <td>605</td> <td>3</td> <td>32</td> <td>0</td> <td>144</td>	144	605	3	32	0	144
147         614         4         8         0         147           148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9 <td>145</td> <td>170</td> <td>2</td> <td>67</td> <td>0</td> <td>145</td>	145	170	2	67	0	145
148         32         2         60         0         148           149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9 <td>146</td> <td>613</td> <td>2</td> <td>95</td> <td>0</td> <td>146</td>	146	613	2	95	0	146
149         30         4         49         0         149           150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24 </td <td>147</td> <td>614</td> <td>4</td> <td>8</td> <td>0</td> <td>147</td>	147	614	4	8	0	147
150         600         2         19         0         150           151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62<	148	32	2	60	0	148
151         171         9         23         0         151           152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22<	149	30	4	49	0	149
152         177         30         53         0         152           153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94<	150	600	2	19	0	150
153         200         4         38         0         153           154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65 </td <td>151</td> <td>171</td> <td>9</td> <td>23</td> <td>0</td> <td>151</td>	151	171	9	23	0	151
154         175         4         79         0         154           155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36 </td <td>152</td> <td>177</td> <td>30</td> <td>53</td> <td>0</td> <td>152</td>	152	177	30	53	0	152
155         198         5         9         0         155           156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86 </td <td>153</td> <td>200</td> <td>4</td> <td>38</td> <td>0</td> <td>153</td>	153	200	4	38	0	153
156         199         2         19         0         156           157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86         0         169	154	175	4	79	0	154
157         626         0         84         0         157           158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86         0         169	155	198	5	9	0	155
158         639         0         93         0         158           159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86         0         169	156	199	2	19	0	156
159         625         0         93         0         159           160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86         0         169	157	626	0	84	0	157
160         623         0         84         0         160           161         176         1         9         0         161           162         638         0         52         0         162           163         216         2         24         0         163           164         172         3         62         0         164           165         608         1         22         0         165           166         636         0         94         0         166           167         604         3         65         0         167           168         618         1         36         0         168           169         643         2         86         0         169	158	639	0	93	0	158
161     176     1     9     0     161       162     638     0     52     0     162       163     216     2     24     0     163       164     172     3     62     0     164       165     608     1     22     0     165       166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	159	625	0	93	0	159
162     638     0     52     0     162       163     216     2     24     0     163       164     172     3     62     0     164       165     608     1     22     0     165       166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	160	623	0	84	0	160
163     216     2     24     0     163       164     172     3     62     0     164       165     608     1     22     0     165       166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	161	176	1	9	0	161
164     172     3     62     0     164       165     608     1     22     0     165       166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	162	638	0	52	0	162
165     608     1     22     0     165       166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	163	216		24	0	163
166     636     0     94     0     166       167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	164	172	3	62	0	164
167     604     3     65     0     167       168     618     1     36     0     168       169     643     2     86     0     169	165	608	1	22	0	165
168     618     1     36     0     168       169     643     2     86     0     169	166	636	0	94	0	166
169 643 2 86 0 169	167	604	3	65	0	167
	168	618		36	0	168
170         637         0         87         0         170	169	643	2	86	0	169
	170	637	0	87	0	170

171						
173         601         3         31         0         173           174         621         0         72         0         174           175         606         1         92         0         175           176         88         14         92         0         176           177         89         2         91         0         177           178         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17 <td>171</td> <td>603</td> <td>3</td> <td>85</td> <td>0</td> <td>171</td>	171	603	3	85	0	171
174         621         0         72         0         174           175         606         1         92         0         175           176         88         14         92         0         176           177         89         2         91         0         177           178         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34 <td>172</td> <td>602</td> <td>2</td> <td>48</td> <td>0</td> <td>172</td>	172	602	2	48	0	172
175         606         1         92         0         175           176         88         14         92         0         176           177         89         2         91         0         177           178         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78 <td>173</td> <td>601</td> <td>3</td> <td>31</td> <td>0</td> <td>173</td>	173	601	3	31	0	173
176         88         14         92         0         176           177         89         2         91         0         177           178         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         183           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79 <td>174</td> <td>621</td> <td>0</td> <td>72</td> <td>0</td> <td>174</td>	174	621	0	72	0	174
1777         89         2         91         0         177           178         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53 <td>175</td> <td>606</td> <td>1</td> <td>92</td> <td>0</td> <td>175</td>	175	606	1	92	0	175
1778         90         2         45         0         178           179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37 <td>176</td> <td>88</td> <td>14</td> <td>92</td> <td>0</td> <td>176</td>	176	88	14	92	0	176
179         91         4         21         0         179           180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         184           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77 <td>177</td> <td>89</td> <td>2</td> <td>91</td> <td>0</td> <td>177</td>	177	89	2	91	0	177
180         117         2         72         0         180           181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26 </td <td>178</td> <td>90</td> <td>2</td> <td>45</td> <td>0</td> <td>178</td>	178	90	2	45	0	178
181         640         0         80         0         181           182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89 </td <td>179</td> <td>91</td> <td>4</td> <td>21</td> <td>0</td> <td>179</td>	179	91	4	21	0	179
182         118         4         21         0         182           183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32 </td <td>180</td> <td>117</td> <td>2</td> <td>72</td> <td>0</td> <td>180</td>	180	117	2	72	0	180
183         116         3         53         0         183           184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26 <td>181</td> <td>640</td> <td>0</td> <td>80</td> <td>0</td> <td>181</td>	181	640	0	80	0	181
184         115         3         53         0         184           185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81 <td>182</td> <td>118</td> <td>4</td> <td>21</td> <td>0</td> <td>182</td>	182	118	4	21	0	182
185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87	183	116	3	53	0	183
185         114         3         93         0         185           186         113         5         83         0         186           187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87	184	115	3	53	0	184
187         112         4         17         0         187           188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96	185	114	3	93	0	185
188         110         4         34         0         188           189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2	186	113	5	83	0	186
189         109         2         78         0         189           190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44	187	112		17	0	187
190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84	188	110	4	34	0	188
190         54         1         79         0         190           191         108         0         53         0         191           192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84	189	109	2	78	0	189
192         51         2         37         0         192           193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49		54		79	0	190
193         107         4         77         0         193           194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72	191	108	0	53	0	191
194         105         7         26         0         194           195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58	192	51	2	37	0	192
195         106         8         89         0         195           196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92	193	107	4	77	0	193
196         111         3         32         0         196           197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11	194	105	7	26	0	194
197         94         3         26         0         197           198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92	195	106	8	89	0	195
198         95         3         81         0         198           199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	196	111	3	32	0	196
199         93         3         87         0         199           200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	197	94	3	26	0	197
200         92         3         71         0         200           201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	198	95	3	81	0	198
201         97         5         96         0         201           202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	199	93	3	87	0	199
202         87         5         2         0         202           203         86         7         44         0         203           204         85         13         84         0         204           205         96         2         74         0         205           206         98         9         49         0         206           207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	200	92	3	71	0	200
203       86       7       44       0       203         204       85       13       84       0       204         205       96       2       74       0       205         206       98       9       49       0       206         207       99       2       72       0       207         208       101       4       58       0       208         209       104       2       92       0       209         210       79       4       11       0       210         211       103       2       92       0       211	201	97	5	96	0	201
204       85       13       84       0       204         205       96       2       74       0       205         206       98       9       49       0       206         207       99       2       72       0       207         208       101       4       58       0       208         209       104       2       92       0       209         210       79       4       11       0       210         211       103       2       92       0       211	202	87	5	2	0	202
205     96     2     74     0     205       206     98     9     49     0     206       207     99     2     72     0     207       208     101     4     58     0     208       209     104     2     92     0     209       210     79     4     11     0     210       211     103     2     92     0     211	203	86	7	44	0	203
206     98     9     49     0     206       207     99     2     72     0     207       208     101     4     58     0     208       209     104     2     92     0     209       210     79     4     11     0     210       211     103     2     92     0     211	204	85	13	84	0	204
207         99         2         72         0         207           208         101         4         58         0         208           209         104         2         92         0         209           210         79         4         11         0         210           211         103         2         92         0         211	205	96	2	74	0	205
208     101     4     58     0     208       209     104     2     92     0     209       210     79     4     11     0     210       211     103     2     92     0     211	206	98	9	49	0	206
209     104     2     92     0     209       210     79     4     11     0     210       211     103     2     92     0     211	207	99	2	72	0	207
210     79     4     11     0     210       211     103     2     92     0     211	208	101	4	58	0	208
211 103 2 92 0 211	209	104	2	92	0	209
	210	79	4	11	0	210
	211	103	2	92	0	211
	212	102	10	47	0	212

213         100         3         23         0         213           214         84         4         577         0         214           215         83         3         53         0         215           216         82         5         43         0         216           217         81         42         4         0         217           218         80         8         75         0         218           219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60						
215         83         3         53         0         215           216         82         5         43         0         216           217         81         42         4         0         217           218         80         8         75         0         218           219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         <	213	100	3	23	0	213
216         82         5         43         0         216           217         81         42         4         0         217           218         80         8         75         0         218           219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77	214	84	4	57	0	214
217         81         42         4         0         217           218         80         8         75         0         218           219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56	215	83		53	0	215
218         80         8         75         0         218           219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96	216			43	0	216
219         78         4         53         0         219           220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35	217	81	42		0	
220         77         2         88         0         220           221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66	218	80	8	75	0	218
221         70         4         10         0         221           222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40	219	78	4	53	0	219
222         69         2         27         0         222           223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60	220	77	2	88	0	220
223         186         3         28         0         223           224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76	221	70		10	0	221
224         71         3         5         0         224           225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35	222	69		27	0	222
225         72         4         24         0         225           226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75	223	186	3	28	0	223
226         76         5         17         0         226           227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60	224	71	3	5	0	224
227         73         2         60         0         227           228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28	225	72	4	24	0	225
228         74         3         68         0         228           229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61	226	76		17	0	226
229         75         2         74         0         229           230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76 <td>227</td> <td>73</td> <td></td> <td>60</td> <td>0</td> <td>227</td>	227	73		60	0	227
230         197         7         77         0         230           231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71 <td>228</td> <td>74</td> <td>3</td> <td>68</td> <td>0</td> <td>228</td>	228	74	3	68	0	228
231         196         7         56         0         231           232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31 <td>229</td> <td>75</td> <td>2</td> <td>74</td> <td>0</td> <td>229</td>	229	75	2	74	0	229
232         193         4         96         0         232           233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78 <td>230</td> <td>197</td> <td>7</td> <td>77</td> <td>0</td> <td>230</td>	230	197	7	77	0	230
233         195         5         35         0         233           234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49 <td>231</td> <td>196</td> <td>7</td> <td>56</td> <td>0</td> <td>231</td>	231	196	7	56	0	231
234         194         3         66         0         234           235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59 <td>232</td> <td>193</td> <td>4</td> <td>96</td> <td>0</td> <td>232</td>	232	193	4	96	0	232
235         191         3         40         0         235           236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59         0         248           249         204         9         35 <td>233</td> <td>195</td> <td>5</td> <td>35</td> <td>0</td> <td>233</td>	233	195	5	35	0	233
236         192         5         60         0         236           237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59         0         248           249         204         9         35         0         249           250         205         9         71 <td>234</td> <td>194</td> <td></td> <td>66</td> <td>0</td> <td>234</td>	234	194		66	0	234
237         190         6         76         0         237           238         36         6         35         0         238           239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59         0         248           249         204         9         35         0         249           250         205         9         71         0         250           251         206         9         30 <td>235</td> <td>191</td> <td></td> <td>40</td> <td>0</td> <td>235</td>	235	191		40	0	235
238     36     6     35     0     238       239     37     4     75     0     239       240     34     16     60     0     240       241     35     4     28     0     241       242     189     3     61     0     242       243     188     2     76     0     243       244     187     4     71     0     244       245     201     9     31     0     245       246     202     5     78     0     246       247     68     6     49     0     247       248     203     10     59     0     248       249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	236	192	5	60	0	236
239         37         4         75         0         239           240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59         0         248           249         204         9         35         0         249           250         205         9         71         0         250           251         206         9         30         0         251           252         213         9         90         0         252           253         214         7         30 </td <td>237</td> <td>190</td> <td>6</td> <td>76</td> <td>0</td> <td>237</td>	237	190	6	76	0	237
240         34         16         60         0         240           241         35         4         28         0         241           242         189         3         61         0         242           243         188         2         76         0         243           244         187         4         71         0         244           245         201         9         31         0         245           246         202         5         78         0         246           247         68         6         49         0         247           248         203         10         59         0         248           249         204         9         35         0         249           250         205         9         71         0         250           251         206         9         30         0         251           252         213         9         90         0         252           253         214         7         30         0         253	238	36	6	35	0	238
241       35       4       28       0       241         242       189       3       61       0       242         243       188       2       76       0       243         244       187       4       71       0       244         245       201       9       31       0       245         246       202       5       78       0       246         247       68       6       49       0       247         248       203       10       59       0       248         249       204       9       35       0       249         250       205       9       71       0       250         251       206       9       30       0       251         252       213       9       90       0       252         253       214       7       30       0       253	239	37	4	75	0	239
242     189     3     61     0     242       243     188     2     76     0     243       244     187     4     71     0     244       245     201     9     31     0     245       246     202     5     78     0     246       247     68     6     49     0     247       248     203     10     59     0     248       249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	240	34	16	60	0	240
243       188       2       76       0       243         244       187       4       71       0       244         245       201       9       31       0       245         246       202       5       78       0       246         247       68       6       49       0       247         248       203       10       59       0       248         249       204       9       35       0       249         250       205       9       71       0       250         251       206       9       30       0       251         252       213       9       90       0       252         253       214       7       30       0       253	241	35	4	28	0	241
244       187       4       71       0       244         245       201       9       31       0       245         246       202       5       78       0       246         247       68       6       49       0       247         248       203       10       59       0       248         249       204       9       35       0       249         250       205       9       71       0       250         251       206       9       30       0       251         252       213       9       90       0       252         253       214       7       30       0       253	242	189		61	0	242
245       201       9       31       0       245         246       202       5       78       0       246         247       68       6       49       0       247         248       203       10       59       0       248         249       204       9       35       0       249         250       205       9       71       0       250         251       206       9       30       0       251         252       213       9       90       0       252         253       214       7       30       0       253	243	188	2	76	0	243
246     202     5     78     0     246       247     68     6     49     0     247       248     203     10     59     0     248       249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	244	187	4	71	0	244
247     68     6     49     0     247       248     203     10     59     0     248       249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	245	201	9	31	0	245
248     203     10     59     0     248       249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	246	202	5	78	0	246
249     204     9     35     0     249       250     205     9     71     0     250       251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	247	68	6	49	0	247
250         205         9         71         0         250           251         206         9         30         0         251           252         213         9         90         0         252           253         214         7         30         0         253	248	203	10	59	0	248
251     206     9     30     0     251       252     213     9     90     0     252       253     214     7     30     0     253	249	204	9	35	0	249
252     213     9     90     0     252       253     214     7     30     0     253	250	205	9	71	0	250
253 214 7 30 0 253	251	206	9	30	0	251
	252	213		90	0	252
254 617 2 62 0 254	253	214		30	0	253
	254	617	2	62	0	254

255	750	4	26	0	255
256	211	9	42	0	256
257	212	6	40	0	257
258	207	10	97	0	258
259	208	10	98	0	259
260	209	7	53	0	260
261	210	7	90	0	261
262	33	0	35	0	262
263	751	3	18	0	263
264	493	2	38	0	264
	Total	1394	02	0	

## **Boundaries of TELLANURU village**

East: RESERVE FOREST	North: RESERVE FOREST AND BALAGUNASE VILLAGE
West: BALAGUNASE VILLAGE	South: CHIKKALLURU VILLAGE

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages and
Ex-officio Additional Secretary to Govt.
Revenue Department

### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS0ADMN/140/2023-RC □ 1267453 ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 11–03–2024

### ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ(i)ರಿಂದ(iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ ಗ್ರಾಮದ ಭಾಗವಾಗಿ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ತೆಳ್ಳನೂರು ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದಜನವಸತಿ ಬಾಳಗುಣಸೆ ಮತ್ತು ಸುಂಡ್ರಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿ ಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು ಚಾಮರಾಜನಗರ **ಜಿಲ್ಲೆಯ** ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ-1

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ತೆಳ್ಳನೂರು ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಬಾಳಗುಣಸೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

₹.	ತೆ <del>ಳ್</del> ಥನೂರು	ಬಾಳಗುಣಸೆಎ	೦ಬ	ಹೊಸ	<b>ಬಾಳಗುಣಸೆ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ
ಸಂ.	ಗ್ರಾಮದಿಂದ	ಕಂದಾಯ		ಗ್ರಾಮಕ್ಕೆ	ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2) ರಲ್ಲಿ
	ಬೇರ್ಪಡುವ ಹಳೆಯ	ವರ್ಗಾಯಿಸಲ	ಾಗುವ	ಪ್ರದೇಶದ	ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು
	ಸರ್ವೆ ನಂಬರಗಳು	ವಿಸ್ತೀರ್ಣ			ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
		 ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ನಂಬರಗಳು
1	2		3	1	4
1	516	5	24	0	1
2	523	8	38	0	2
3	217	3	22	0	3
4	607	9	10	0	4
5	522	5	57	0	5
6	521	1	7	0	6
7	749	5	29	0	7
8	520	4	74	0	8
9	519	7	21	0	9
10	518	3	33	0	10
11	748	2	70	0	11
12	747	5	60	0	12
13	517	5	05	0	13
14	496	0	69	0	14

15	515	11	51	0	15
16	498	9	54	0	16
17	499	5	20	0	17
18	497	1	8	0	18
19	495	5	73	0	19
20	746	7	4	0	20
21	405	4	32	0	20
22	492	0	34	0	22
23	492	5	68	0	23
24	490	6	22	0	23
		2	87	0	25
25	500	4			
26	501		77	0	26
27	494	6	72	0	27
28	489	7 5	0	0	28
29	644		55	0	29
30	481	23	9	0	30
31	482	8	94	0	31
32	483	6	37	0	32
33	488	4	65	0	33
34	487	4	83	0	34
35	503	5	7	0	35
36	502	8	64	0	36
37	511	5	86	0	37
38	514	11	14	0	38
39	513	1	23	0	39
40	512	1	57	0	40
41	510	6	34	0	41
42	509	7	44	0	42
43	505	10	92	0	43
44	567	0	86	0	44
45	504	4	37	0	45
46	486	4	13	0	46
47	485	3	44	0	47
48	484	4	57	0	48
49	479	30	12	0	49
50	478	6	58	0	50
51	477	1	82	0	51
52	476	5	4	0	52
53	471	0	79	0	53
54	480	9	56	0	54
55	470	7	93	0	55
56	882	2	67	0	56

ı I			1	1 -	
57	881	5	56	0	57
58	469	5	92	0	58
59	467	1	12	0	59
60	468	14	60	0	60
61	880	4	40	0	61
62	879	5	19	0	62
63	878	5	24	0	63
64	877	5	71	0	64
65	866	5	24	0	65
66	867	3	88	0	66
67	865	1	2	0	67
68	864	5	66	0	68
69	863	4	21	0	69
70	862	4	82	0	70
71	861	5	17	0	71
72	860	5	53	0	72
73	858	4	86	0	73
74	853	5	80	0	74
75	859	5	38	0	75
76	870	5	20	0	76
77	869	0	67	0	77
78	868	4	96	0	78
79	871	0	80	0	79
80	872	0	85	0	80
81	874	4	73	0	81
82	875	4	2	0	82
83	876	4	22	0	83
84	464	12	7	0	84
85	857	8	52	0	85
86	873	0	55	0	86
87	462	2	77	0	87
88	559	4	98	0	88
89	463	4	4	0	89
90	465	5	36	0	90
91	466	5	68	0	91
92	460	6	6	0	92
93	472	0	50	0	93
94	475	4	82	0	94
95	474	3	84	0	95
96	473	4	57	0	96
97	459	3	69	0	97
98	457	3	74	0	98
90	43 /	3	/4	U	98

99	461	6	75	0	99
100	560	3	96	0	100
101	561	7	95	0	101
102	529	4	24	0	102
103	562	12	38	0	103
104	563	8	41	0	104
105	458	1	7	0	105
106	456	6	69	0	106
107	455	3	61	0	107
108	524	3	45	0	108
109	418	8	6	0	109
110	589	0	74	0	110
111	579	10	80	0	111
112	564	8	5	0	112
113	565	8	65	0	113
114	566	12	20	0	114
115	569	8	54	0	115
116	570	6	9	0	116
117	568	3	12	0	117
118	506	2	76	0	118
119	507	0	37	0	119
120	508	1	65	0	120
121	571	9	36	0	121
122	577	6	49	0	122
123	576	13	85	0	123
124	575	4	47	0	124
125	572	10	86	0	125
126	573	9	98	0	126
127	574	2	46	0	127
128	663	1	93	0	128
129	672	3	47	0	129
130	664	6	11	0	130
131	665	2	73	0	131
132	615	5	74	0	132
133	666	1	58	0	133
134	256	0	23	0	134
135	667	6	0	0	135
136	669	6	70	0	136
137	671	4	8	0	137
138	673	3	73	0	138
139	670	4	50	0	139
140	674	6	88	0	140

141	596	2	24	0	141
142	595	3	41	0	142
143	392	13	46	0	143
144	675	0	63	0	144
145	676	7	41	0	145
146	677	1	69	0	146
147	599	9	90	0	147
148	598	6	39	0	148
149	597	4	69	0	149
150	668	6	6	0	150
151	678	5	86	0	151
152	679	1	74	0	152
153	680	5	58	0	153
154	387	11	92	0	154
155	386	11	81	0	155
156	388	12	50	0	156
157	385	6	51	0	157
158	681	5	0	0	158
159	682	1	13	0	159
160	683	1	84	0	160
161	257	9	19	0	161
162	237	4	67	0	162
163	236	2	55	0	163
164	235	7	89	0	164
165	220	26	36	0	165
166	219	10	8	0	166
167	221	5	39	0	167
168	273	0	98	0	168
169	222	3	75	0	169
170	223	6	22	0	170
171	227	4	12	0	171
172	228	4	47	0	172
173	226	3	83	0	173
174	224	1	84	0	174
175	225	4	69	0	175
176	240	5	3	0	176
177	241	0	46	0	177
178	231	0	27	0	178
179	229	0	76	0	179
180	232	0	44	0	180
181	230	0	37	0	181
182	233	2	24	0	182

102	224	1	60	Ι ο	102
183	234	9	68	0	183
184	239		6	0	184
185	242	0	52	0	185
186	243	2	30	0	186
187	244	1	89	0	187
188	248	4	98	0	188
189	250	2	39	0	189
190	249	3	30	0	190
191	238	2	70	0	191
192	251	2	92	0	192
193	252	2	57	0	193
194	263	3	12	0	194
195	259	13	36	0	195
196	258	10	35	0	196
197	684	4	38	0	197
198	685	4	5	0	198
199	686	1	72	0	199
200	687	4	56	0	200
201	688	1	41	0	201
202	689	3	34	0	202
203	260	3	34	0	203
204	620	3	50	0	204
205	690	1	14	0	205
206	691	1	93	0	206
207	693	2	9	0	207
208	624	5	80	0	208
209	622	1	16	0	209
210	279	1	57	0	210
211	692	1	41	0	211
212	695	1	91	0	212
213	696	4	6	0	213
214	609	1	34	0	214
215	697	4	34	0	215
216	616	0	75	0	216
217	278	3	37	0	217
218	694	0	51	0	218
219	277	3	34	0	219
220	610	5	43	0	220
221	261	7	54	0	221
222	262	11	25	0	222
223	698	3	88	0	223
		7		_	
224	265	/	64	0	224

_		_	_
6	ಅ	9	$\cap$

225	266	7	30	0	225
226	267	0	29	0	226
227	264	8	66	0	227
228	254	3	62	0	228
229	255	2	74	0	229
230	253	5	52	0	230
231	268	6	39	0	231
232	269	1	32	0	232
233	247	2	82	0	233
234	280	11	4	0	234
235	270	4	8	0	235
236	246	4	35	0	236
237	245	3	97	0	237
238	271	7	72	0	238
239	272	5	56	0	239
240	275	6	11	0	240
241	218	6	40	0	241
242	276	1	53	0	242
243	274	3	21	0	243
244	215	10	86	0	244
	ఒట్టు	1265	18	0	

ಟಿಪ್ಪಣಿ–ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ
241	0–20
515/2ಎ	0-31
515/5	0-30
523/బి1	0–25
523/బి2	1–05
517	1–65
516/ఎ	0–16
516/సి	3–47
228/ఎ1	1–00
228/ఎ2	1–47
228/బి	2-00
239	9–06
859/1	1–78
ఒట్ప	22–70

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಬಾಳಗುಣಸೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.

# ಬಾಳಗುಣಸೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:–	ಮೀಸಲು	ಅರಣ್ಯ	ಮತ್ತು	ತೆಳ್ಳನೂರು	ಪಶ್ಚಿಮ:–	ಸುಂಡ್ರಳ್ಳಿ	ಗ್ರಾಮ
ಗ್ರಾಮ							
ಉತ್ತರ :-	ಮೀಸಲು ಆ	ಕರಣ್ಯ			ದಕ್ಷಿಣ:–	ಚಿಕ್ಕಲ್ಲೂರು	ಗ್ರಾಮ

#### ಅನುಸೂಚಿ-2

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ತೆಳ್ಳನೂರು ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ **ಸುಂಡ್ರಳ್ಳ** ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -2

1			• ) )	1	
₹.	ತೆಳ್ಳನೂರು	<b>ಸುಂಡ್ರಳ್ಳ</b> ಎಂಬ ಹೊಸ ಕಂದಾಯ			<b>ಸುಂಡ್ರಳ್ಳ</b> ಎಂಬ ಹೆಸರಿನ ಹೊಸ
ಸಂ.	ಗ್ರಾಮದಿಂದ	ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ			ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ
	ಬೇರ್ಪಡುವ ಹಳೆಯ	ಪ್ರದೇ	ಶದ ವಿಸ್ತೀರ್ಣ	-	ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದೆ
	ಸರ್ವೆ ನಂಬರಗಳು	ಎಕರೆ	ಗುಂಟೆ	ಆಣೆ	ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ
		ಏಕ೦	7000	_ 58	ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
1	2		3	1	4
1	421	4	47	0	1
2	422	7	0	0	2
3	834	0	51	0	3
4	835	3	0	0	4
5	419	5	29	0	5
6	545	4	36	0	6
7	544	0	92	0	7
8	549	14	73	0	8
9	771	4	37	0	9
10	772	5	65	0	10
11	550	11	60	0	11
12	547	0	74	0	12
13	538	3	30	0	13
14	551	11	4	0	14
15	537	3	66	0	15
16	536	1	15	0	16
17	535	4	27	0	17
18	534	3	62	0	18
19	533	3	77	0	19
20	532	7	22	0	20
21	552	13	82	0	21
22	531	13	70	0	22
23	530	6	46	0	23

24         555         4         36         0         24           25         554         10         81         0         25           26         553         8         10         0         26           27         410         5         17         0         27           28         411         4         80         0         28           29         409         8         50         0         29           30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0						
26         553         8         10         0         26           27         410         5         17         0         27           28         411         4         80         0         28           29         409         8         50         0         29           30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0	24	555	4	36	0	24
27         410         5         17         0         27           28         411         4         80         0         28           29         409         8         50         0         29           30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0	25	554		81	0	25
28         411         4         80         0         28           29         409         8         50         0         29           30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0		553			0	
29         409         8         50         0         29           30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0	27	410		17	0	27
30         407         3         44         0         30           31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0	28	411		80	0	28
31         556         9         78         0         31           32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0	29	409		50	0	29
32         558         12         7         0         32           33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0	30	407		44	0	30
33         528         4         3         0         33           34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0	31	556	9	78	0	31
34         527         1         54         0         34           35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0	32	558	12	7	0	32
35         557         4         79         0         35           36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0	33	528	4	3	0	33
36         856         6         59         0         36           37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0	34	527	1	54	0	34
37         854         7         64         0         37           38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0	35	557	4	79	0	35
38         855         5         57         0         38           39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0	36	856	6	59	0	36
39         852         5         12         0         39           40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53     <	37	854		64	0	37
40         851         5         55         0         40           41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0	38	855	5	57	0	38
41         849         5         45         0         41           42         848         6         8         0         42           43         406         12         87         0         43           44         408         4         73         0         44           45         844         5         84         0         45           46         847         5         2         0         46           47         850         5         46         0         47           48         846         5         31         0         48           49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0	39	852	5	12	0	39
42       848       6       8       0       42         43       406       12       87       0       43         44       408       4       73       0       44         45       844       5       84       0       45         46       847       5       2       0       46         47       850       5       46       0       47         48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58	40	851	5	55	0	40
43       406       12       87       0       43         44       408       4       73       0       44         45       844       5       84       0       45         46       847       5       2       0       46         47       850       5       46       0       47         48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58       414       3       58       0       58         5	41	849		45	0	41
44       408       4       73       0       44         45       844       5       84       0       45         46       847       5       2       0       46         47       850       5       46       0       47         48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58       414       3       58       0       58         59       415       2       95       0       59         60	42	848	6	8	0	42
45       844       5       84       0       45         46       847       5       2       0       46         47       850       5       46       0       47         48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58       414       3       58       0       58         59       415       2       95       0       59         60       417       4       76       0       60         61	43	406	12	87	0	43
46       847       5       2       0       46         47       850       5       46       0       47         48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58       414       3       58       0       58         59       415       2       95       0       59         60       417       4       76       0       60         61       416       3       68       0       61         62	44	408	4	73	0	44
47     850     5     46     0     47       48     846     5     31     0     48       49     845     5     30     0     49       50     843     4     10     0     50       51     413     5     83     0     51       52     412     5     4     0     52       53     540     6     78     0     53       54     541     4     10     0     54       55     539     3     93     0     55       56     542     4     7     0     56       57     543     4     87     0     57       58     414     3     58     0     58       59     415     2     95     0     59       60     417     4     76     0     60       61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	45	844	5	84	0	45
48       846       5       31       0       48         49       845       5       30       0       49         50       843       4       10       0       50         51       413       5       83       0       51         52       412       5       4       0       52         53       540       6       78       0       53         54       541       4       10       0       54         55       539       3       93       0       55         56       542       4       7       0       56         57       543       4       87       0       57         58       414       3       58       0       58         59       415       2       95       0       59         60       417       4       76       0       60         61       416       3       68       0       61         62       842       3       94       0       62         63       841       5       21       0       63         6	46	847	5	2	0	46
49         845         5         30         0         49           50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0	47	850		46	0	47
50         843         4         10         0         50           51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0	48	846		31	0	48
51         413         5         83         0         51           52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	49	845	5	30	0	49
52         412         5         4         0         52           53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	50	843		10	0	50
53         540         6         78         0         53           54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	51	413	5	83	0	51
54         541         4         10         0         54           55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	52	412	5	4	0	52
55         539         3         93         0         55           56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	53	540	6	78	0	53
56         542         4         7         0         56           57         543         4         87         0         57           58         414         3         58         0         58           59         415         2         95         0         59           60         417         4         76         0         60           61         416         3         68         0         61           62         842         3         94         0         62           63         841         5         21         0         63           64         838         3         68         0         64	54	541	4	10	0	54
57     543     4     87     0     57       58     414     3     58     0     58       59     415     2     95     0     59       60     417     4     76     0     60       61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	55	539		93	0	55
58     414     3     58     0     58       59     415     2     95     0     59       60     417     4     76     0     60       61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	56	542	4	7	0	56
59     415     2     95     0     59       60     417     4     76     0     60       61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	57	543		87	0	57
60     417     4     76     0     60       61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	58	414		58	0	58
61     416     3     68     0     61       62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	59	415	2	95	0	59
62     842     3     94     0     62       63     841     5     21     0     63       64     838     3     68     0     64	60	417		76	0	60
63     841     5     21     0     63       64     838     3     68     0     64	61	416		68	0	61
64 838 3 68 0 64	62	842		94	0	62
	63	841		21	0	63
65 840 5 10 0 65	64	838		68	0	64
	65	840	5	10	0	65

66	839	6	12	0	66
67	837	4	38	0	67
68	526	3	3	0	68
69	590	3	28	0	69
		3		0	70
70 71	836 525	6	56 14	0	70 71
		4			
72 73	833 831	5	94	0	72 73
-		4			
74	830		24	0	74
75	829	4	93	0	75
76	832	5	29	0	76
77	594	19	39	0	77
78	423	4	14	0	78
79	432	0	41	0	79
80	433	0	38	0	80
81	434	0	29	0	81
82	431	12	22	0	82
83	424	2	96	0	83
84	425	2	63	0	84
85	426	2	72	0	85
86	427	3	67	0	86
87	826	2	94	0	87
88	828	4	61	0	88
89	827	5	10	0	89
90	825	3	69	0	90
91	752	4	24	0	91
92	753	5	6	0	92
93	754	5	53	0	93
94	755	5	12	0	94
95	428	20	72	0	95
96	757	4	96	0	96
97	758	5	87	0	97
98	756	5	10	0	98
99	429	1	43	0	99
100	430	2	49	0	100
101	439	1	33	0	101
102	438	2	65	0	102
103	435	0	22	0	103
104	436	0	13	0	104
105	437	0	24	0	105
106	420	3	7	0	106
107	447	4	64	0	107
	·			l	

108	446	3	57	0	108
109	445	2	7	0	109
110	442	3	85	0	110
111	441	10	11	0	111
112	440	3	34	0	112
113	759	3	63	0	113
114	760	5	20	0	114
115	761	5	25	0	115
116	762	4	86	0	116
117	777	5	25	0	117
118	763	3	38	0	118
119	764	3	57	0	119
120	767	5	46	0	120
121	778	4	62	0	121
122	765	5	15	0	122
123	766	5	43	0	123
124	768	4	80	0	124
125	769	5	62	0	125
126	404	1	63	0	126
127	281	4	86	0	127
128	282	7	10	0	128
129	403	3	17	0	129
130	706	4	95	0	130
131	705	5	22	0	131
132	704	5	79	0	132
133	779	5	24	0	133
134	780	4	36	0	134
135	781	5	62	0	135
136	782	5	61	0	136
137	786	4	36	0	137
138	785	4	0	0	138
139	784	6	8	0	139
140	783	6	18	0	140
141	709	4	80	0	141
142	710	4	29	0	142
143	716	4	10	0	143
144	792	10	93	0	144
145	787	5	45	0	145
146	788	5	26	0	146
147	789	2	16	0	147
148	790	4	98	0	148
149	791	5	36	0	149

	I				I
150	793	5	8	0	150
151	717	4	88	0	151
152	726	5	82	0	152
153	794	3	99	0	153
154	795	5	1	0	154
155	796	4	99	0	155
156	797	4	89	0	156
157	798	1	50	0	157
158	799	4	92	0	158
159	800	5	0	0	159
160	801	5	0	0	160
161	802	2	95	0	161
162	727	2	3	0	162
163	728	4	88	0	163
164	740	4	88	0	164
165	741	2	8	0	165
166	803	2	91	0	166
167	804	5	0	0	167
168	805	5	0	0	168
169	806	5	0	0	169
170	807	3	26	0	170
171	808	4	96	0	171
172	809	5	0	0	172
173	810	5	0	0	173
174	815	5	5	0	174
175	816	5	2	0	175
176	817	5	16	0	176
177	818	1	50	0	177
178	819	5	64	0	178
179	820	5	0	0	179
180	821	5	0	0	180
181	822	5	0	0	181
182	593	32	67	0	182
183	824	6	32	0	183
184	823	3	78	0	184
185	813	4	48	0	185
186	814	5	0	0	186
187	811	5	0	0	187
188	812	2	87	0	188
189	742	2	9	0	189
190	744	4	7	0	190
191	743	4	94	0	191
	•				

192			1			
194         729         4         96         0         194           195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198           199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62	192	738	4	77	0	192
195         725         4         96         0         195           196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198           199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83	193	739	4	96	0	193
196         718         4         96         0         196           197         715         4         96         0         197           198         711         4         96         0         198           199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25	194	729		96	0	194
197         715         4         96         0         197           198         711         4         96         0         198           199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96	195	725		96	0	195
198         711         4         96         0         198           199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96	196	718	4	96	0	196
199         708         4         97         0         199           200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         212           213         731         4         53         0         213           214         736         4         11	197	715	4	96	0	197
200         707         5         84         0         200           201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         11	198	711	4	96	0	198
201         327         4         72         0         201           202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11	199	708	4	97	0	199
202         328         4         72         0         202           203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9<	200	707		84	0	200
203         712         4         96         0         203           204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44<	201	327	4	72	0	201
204         713         4         95         0         204           205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20<	202	328	4	72	0	202
205         329         6         43         0         205           206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55<	203	712	4	96	0	203
206         330         4         78         0         206           207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71<	204	713	4	95	0	204
207         714         5         24         0         207           208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69	205	329	6	43	0	205
208         719         4         62         0         208           209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37	206	330	4	78	0	206
209         720         5         83         0         209           210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51	207	714	5	24	0	207
210         723         5         25         0         210           211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         4	208	719		62	0	208
211         724         4         96         0         211           212         730         4         96         0         212           213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11	209	720		83	0	209
212       730       4       96       0       212         213       731       4       53       0       213         214       736       4       22       0       214         215       735       4       11       0       215         216       737       2       9       0       216         217       374       8       44       0       217         218       745       4       20       0       218         219       699       5       55       0       219         220       375       4       71       0       220         221       376       15       69       0       221         222       700       5       37       0       222         223       701       6       51       0       223         224       373       11       48       0       224         225       372       11       33       0       225         226       734       5       26       0       226         227       732       3       84       0       227	210	723		25	0	210
213         731         4         53         0         213           214         736         4         22         0         214           215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3	211	724	4	96	0	211
214       736       4       22       0       214         215       735       4       11       0       215         216       737       2       9       0       216         217       374       8       44       0       217         218       745       4       20       0       218         219       699       5       55       0       219         220       375       4       71       0       220         221       376       15       69       0       221         222       700       5       37       0       222         223       701       6       51       0       223         224       373       11       48       0       224         225       372       11       33       0       225         226       734       5       26       0       226         227       732       3       84       0       227         228       733       2       63       0       228         229       722       4       17       0       229	212	730	4	96	0	212
215         735         4         11         0         215           216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4	213	731	4	53	0	213
216         737         2         9         0         216           217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4	214	736	4	22	0	214
217         374         8         44         0         217           218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1	215	735	4	11	0	215
218         745         4         20         0         218           219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1	216	737		9	0	216
219         699         5         55         0         219           220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232	217	374	8	44	0	217
220         375         4         71         0         220           221         376         15         69         0         221           222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232	218	745	4	20	0	218
221     376     15     69     0     221       222     700     5     37     0     222       223     701     6     51     0     223       224     373     11     48     0     224       225     372     11     33     0     225       226     734     5     26     0     226       227     732     3     84     0     227       228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	219	699	5	55	0	219
222         700         5         37         0         222           223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232	220	375	4	71	0	220
223         701         6         51         0         223           224         373         11         48         0         224           225         372         11         33         0         225           226         734         5         26         0         226           227         732         3         84         0         227           228         733         2         63         0         228           229         722         4         17         0         229           230         721         4         0         0         230           231         331         1         84         0         231           232         332         1         15         0         232	221	376	15	69	0	221
224     373     11     48     0     224       225     372     11     33     0     225       226     734     5     26     0     226       227     732     3     84     0     227       228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	222	700	5	37	0	222
225     372     11     33     0     225       226     734     5     26     0     226       227     732     3     84     0     227       228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	223	701	6	51	0	223
226     734     5     26     0     226       227     732     3     84     0     227       228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	224	373	11	48	0	224
227     732     3     84     0     227       228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	225	372	11	33	0	225
228     733     2     63     0     228       229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	226	734		26	0	226
229     722     4     17     0     229       230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	227	732	3	84	0	227
230     721     4     0     0     230       231     331     1     84     0     231       232     332     1     15     0     232	228	733	2	63	0	228
231     331     1     84     0     231       232     332     1     15     0     232	229	722	4	17	0	229
232 332 1 15 0 232	230	721	4	0	0	230
	231	331	1	84	0	231
233 285 14 25 0 233	232	332	1	15	0	232
	233	285	14	25	0	233

	1				
234	284	4	94	0	234
235	283	3	31	0	235
236	286	5	6	0	236
237	443	3	54	0	237
238	444	4	31	0	238
239	452	1	66	0	239
240	450	3	84	0	240
241	449	3	29	0	241
242	448	6	54	0	242
243	770	4	53	0	243
244	454	3	62	0	244
245	546	2	41	0	245
246	451	5	29	0	246
247	453	2	32	0	247
248	776	4	61	0	248
249	326	32	23	0	249
250	342	4	87	0	250
251	288	2	17	0	251
252	287	2	81	0	252
253	289	1	47	0	253
254	291	4	60	0	254
255	290	4	76	0	255
256	293	3	53	0	256
257	341	3	10	0	257
258	340	1	27	0	258
259	294	5	28	0	259
260	339	10	8	0	260
261	337	11	84	0	261
262	292	9	69	0	262
263	295	10	89	0	263
264	336	3	24	0	264
265	335	2	15	0	265
266	334	1	64	0	266
267	333	11	75	0	267
268	311	4	57	0	268
269	313	1	37	0	269
270	312	8	49	0	270
271	310	7	70	0	271
272	314	12	40	0	272
273	315	1	98	0	273
274	316	4	75	0	274
275	317	4	43	0	275
				•	

276	222	0	57	0	276
276	322	5	57	0	276
277	321				277
278	323	4	24	0	278
279	320	1	50	0	279
280	371	2	12	0	280
281	318	3	90	0	281
282	319	2	9	0	282
283	325	12	0	0	283
284	377	12	71	0	284
285	369	3	51	0	285
286	378	12	5	0	286
287	366	4	77	0	287
288	367	2	40	0	288
289	368	6	57	0	289
290	324	7	55	0	290
291	361	3	23	0	291
292	362	0	94	0	292
293	363	7	99	0	293
294	364	0	32	0	294
295	365	2	17	0	295
296	379	7	50	0	296
297	370	9	10	0	297
298	360	2	55	0	298
299	355	0	66	0	299
300	359	4	34	0	300
301	306	3	15	0	301
302	358	1	97	0	302
303	305	10	31	0	303
304	307	0	67	0	304
305	308	3	43	0	305
306	309	2	10	0	306
307	298	6	17	0	307
308	304	3	7	0	308
309	303	1	70	0	309
310	302	2	73	0	310
311	299	5	31	0	311
312	297	6	9	0	312
313	338	6	40	0	313
314	296	5	20	0	314
315	344	6	10	0	315
316	345	4	99	0	316
317	343	6	1	0	317
J1/	1 3 13		1		511

318	400	9	16	0	318
319	703	5	45	0	319
320	586	9	10	0	320
321	775	4	31	0	321
322	774	7	21	0	322
323	773	3	96	0	323
324	587	7	90	0	324
325	584	8	90	0	325
326	583	7	44	0	326
327	585	10	70	0	327
328	399	5	95	0	328
329	398	4	2	0	329
330	401	15	82	0	330
331	402	10	64	0	331
332	346	8	56	0	332
333	300	5	24	0	333
334	301	3	50	0	334
335	349	3	14	0	335
336	348	2	28	0	336
337	350	3	80	0	337
338	353	0	82	0	338
339	352	3	16	0	339
340	351	3 2	48	0	340
341	354	0	53	0	341
342	356	2	10	0	342
343	357	4	84	0	343
344	382	1	65	0	344
345	381	6	71	0	345
346	380	3	85	0	346
347	384/A	2	13	0	347/A
	384/B	0	28	0	347/B
348	635	0	61	0	348
349	383	13	98	0	349
350	389/A	7	43	0	350/A
	389/B	0	78	0	350/B
351	634	0	89	0	351
352	391/A	5	0	0	352/A
	391/B	0	70	0	352/B
353	633	0	99	0	353
354	390	19	20	0	354
355	347	9	21	0	355
356	632	1	34	0	356
					1

357	393/B	2	6	0	357/B
	393/A	3	83	0	357/A
	393/C	1	83	0	357/C
358	394/A	3	30	0	358/A
	394/B	4	30	0	358/B
359	631	1	62	0	359
360	395/A	4	33	0	360/A
	395/B	3	96	0	360/B
361	630	5	55	0	361
362	702	6	83	0	362
363	397	4	89	0	363
364	396/A	0	32	0	364/A
	396/B	0	80	0	364/B
365	629	2	86	0	365
366	581/A	4	64	0	366/A
	581/B	1	60	0	366/B
367	642	1	46	0	367
368	588	1	22	0	368
369	580	9	95	0	369
370	548	4	40	0	370
371	578/A	2	21	0	371/A
	578/B	6	6	0	371/B
372	641	1	58	0	372
373	582	9	58	0	373
374	591	5	69	0	374
375	592	10	06	0	375
	ఒట్టు	1992	58	0	

ಟಿಪ್ಪಣಿ–ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:–

ಸರ್ವೆ ನಂಬರ್	ವಿಸ್ತೀರ್ಣ(ಎ−ಸೆ೦)
302/1	2-70
302/2	0-3
303	1-70
305/231	0-27
305/బి2	0-26
305/ఎ1	2-00
306/1	0-57
304	2-00
308/ప	0-18
308/బి	3-25
312/21	0-21

312/23	0-47
312/1	0-37
314/9	1-07
309	2-10
307/1	0-08
307/2	0-24
419/1	2-55
419/2	0-04
419/3	0-02
419/4	0-04
419/5	0-08
419/6	0-04
419/7	0-10
419/8	0-05.50
419/9	0-03.50
419/10	0-08
419/11	0-12
419/12	0-04
422/3	0-51
422/4	1-34
432/1	0-09
432/3	0-07
525/2	0-48
549/3	0-94
544/ఎ	0-48
544/బి	0-44
545/2	1-28
835/3	1-12
ఒట్టు	27-45
<u> </u>	L

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಸುಂಡ್ರಳ್ಳಿಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು.
ಸುಂಡ್ರಳ್ಳಿಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:– ಬಾಳಗುಣಸೆ ಗ್ರಾಮ	ಪಶ್ಚಿಮ:– ಮೀಸಲು ಅರಣ್ಯ
ಉತ್ತರ :– ಮೀಸಲು ಅರಣ್ಯ	ದಕ್ಷಿಣ:–ಚಿಕ್ಕಲ್ಲೂರು ಗ್ರಾಮ

# ಅನುಸೂಚಿ–3

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ತೆಳ್ಳನೂರು** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -3

ಅ.ನಂ	<b>ಬಾಳಗುಣಸೆ</b> ಮತ್ತು <b>ಸುಂಡ್ರಳ್ಳ</b> ಎಂಬ ಹೊಸ				(2)ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ
	ಕಂದಾಯ ಗ್ರಾಮಗಳನ್ನು ರಚಿಸಲು				ಪಡಿಸಿದ <b>ತೆಳ್ಚನೂರು</b> ಗ್ರಾಮದಲ್ಲಿ
	ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು		ಪ್ರದೇಶ		ಪಡಿಸಿದ <b>ತೆಳ್ಳನೂರು</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ
	ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ ತೆಳ್ಳನೂರುಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ	ಎಕರೆ	ರೆ ಗುಂಟೆ ಆಣೆ		ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ
	ತೆಳ್ಳನೂರುಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ				ನಂಬರಗಳು
	ನಂಬರಗಳು				
1	2		3		4
1	119	13	69	0	1
2	124	0	55	0	2
3	123	1	78	0	3
4	125	5	15	0	4
5	126	5	31	0	5
6	127	0	77	0	6
7	50	7	85	0	7
8	49	6	60	0	8
9	48	5	8	0	9
10	47	5	76	0	10
11	45	3	8	0	11
12	44	3	80	0	12
13	43	3	21	0	13
14	16	3	14	0	14
15	15	4	92	0	15
16	14	6	34	0	16
17	11	7	17	0	17
18	10	10	16	0	18
19	12	7	27	0	19
20	13	0	52	0	20
21	18	7	49	0	21
22	17	2	7	0	22
23	42	4	46	0	23
24	46	3	93	0	24
25	56	9	16	0	25
26	55	2	46	0	26
27	52	0	38	0	27
28	53	2	45	0	28
29	57	5	37	0	29

		8 -			
30	59	1	84	0	30
31	66	4	86	0	31
32	62	2	23	0	32
33	60	2	61	0	33
34	58	4	33	0	34
35	61	2	4	0	35
36	39	27	83	0	36
37	41	2	1	0	37
38	40	2	57	0	38
39	38	2	99	0	39
40	63	2	15	0	40
41	65	5	67	0	41
42	67	2	14	0	42
43	64	2	49	0	43
44	185	4	92	0	44
45	184	3	54	0	45
46	183	6	40	0	46
47	178	5	51	0	47
48	627	10	5	0	48
49	628	2	30	0	49
50	182	0	81	0	50
51	181	3	63	0	51
52	179	5	72	0	52
53	180	5	5	0	53
54	31	4	95	0	54
55	29	3	37	0	55
56	28	10	77	0	56
57	883	3	27	0	57
58	645	5	10	0	58
59	646	4	88	0	59
60	23	2	43	0	60
61	27	4	40	0	61
62	26	5	23	0	62
63	25	3	43	0	63
64	19	2	83	0	64
65	20	1	82	0	65
66	22	4	16	0	66
67	24	1	21	0	67
68	21	2	45	0	68
69	647	5	38	0	69
70	648	3	81	0	70
71	649	2	98	0	71
72	650	5	40	0	72

		9 -			
73	651	2	74	0	73
74	652	4	25	0	74
75	653	4	76	0	75
76	2	4	54	0	76
77	1	23	13	0	77
78	4	5	77	0	78
79	3	10	89	0	79
80	7	3	48	0	80
81	9	1	1	0	81
82	8	12	27	0	82
83	6	2	58	0	83
84	130	3	12	0	84
85	5	21	88	0	85
86	136	40	66	0	86
87	659	6	99	0	87
88	658	5	2	0	88
89	657	5	62	0	89
90	654	3	58	0	90
91	655	4	21	0	91
92	656	6	7	0	92
93	660	6	23	0	93
94	619	3	0	0	94
95	140	7	99	0	95
96	139	2	49	0	96
97	661	2	84	0	97
98	138	8	41	0	98
99	137	3	90	0	99
100	152	4	35	0	100
101	153	4	62	0	101
102	155	1	28	0	102
103	158	4	85	0	103
104	157	2	70	0	104
105	156	6	54	0	105
106	154	5	48	0	106
107	151	25	53	0	107
108	142	8	93	0	108
109	141	10	59	0	109
110	135	4	67	0	110
111	131	7	83	0	111
112	132	7	48	0	112
113	129	6	93	0	113
114	133	5	38	0	114
115	134	3	3	0	115

116	144	1	35	0	116
117	143	4	32	0	117
118	145	4	78	0	118
119	146	8	21	0	119
120	122	7	2	0	120
121	128	2	79	0	121
122	120	7	11	0	122
123	121	0	49	0	123
124	147	4	34	0	124
125	148	4	78	0	125
126	149	3	93	0	126
127	150	3	93	0	127
128	174	1	93	0	128
129	173	2	81	0	129
130	162	2	18	0	130
131	159	5	70	0	131
132	160	4	73	0	132
133	161	5	4	0	133
134	163	2	69	0	134
135	164	2	86	0	135
136	165	5	54	0	136
137	166	1	52	0	137
138	167	5	32	0	138
139	168	7	60	0	139
140	169	0	83	0	140
141	612	11	15	0	141
142	611	1	75	0	142
143	662	3	47	0	143
144	605	3	32	0	144
145	170	2	67	0	145
146	613	2	95	0	146
147	614	4	8	0	147
148	32	2	60	0	148
149	30	4	49	0	149
150	600	2	19	0	150
151	171	9	23	0	151
152	177	30	53	0	152
153	200	4	38	0	153
154	175	4	79	0	154
155	198	5	9	0	155
156	199	2	19	0	156
157	626	0	84	0	157
158	639	0	93	0	158

-		<u> </u>			
159	625	0	93	0	159
160	623	0	84	0	160
161	176	1	9	0	161
162	638	0	52	0	162
163	216	2	24	0	163
164	172	3	62	0	164
165	608	1	22	0	165
166	636	0	94	0	166
167	604	3	65	0	167
168	618	1	36	0	168
169	643	2	86	0	169
170	637	0	87	0	170
171	603	3	85	0	171
172	602	2	48	0	172
173	601	3	31	0	173
174	621	0	72	0	174
175	606	1	92	0	175
176	88	14	92	0	176
177	89	2	91	0	177
178	90	2	45	0	178
179	91	4	21	0	179
180	117	2	72	0	180
181	640	0	80	0	181
182	118	4	21	0	182
183	116	3	53	0	183
184	115	3	53	0	184
185	114	3	93	0	185
186	113	5	83	0	186
187	112	4	17	0	187
188	110	4	34	0	188
189	109	2	78	0	189
190	54	1	79	0	190
191	108	0	53	0	191
192	51	2	37	0	192
193	107	4	77	0	193
194	105	7	26	0	194
195	106	8	89	0	195
196	111	3	32	0	196
197	94	3	26	0	197
198	95	3	81	0	198
199	93	3	87	0	199
200	92	3	71	0	200
201	97	5	96	0	201

		1	1	1	
202	87	5	2	0	202
203	86	7	44	0	203
204	85	13	84	0	204
205	96	2	74	0	205
206	98	9	49	0	206
207	99	2	72	0	207
208	101	4	58	0	208
209	104	2	92	0	209
210	79	4	11	0	210
211	103	2	92	0	211
212	102	10	47	0	212
213	100	3	23	0	213
214	84	4	57	0	214
215	83	3	53	0	215
216	82	5	43	0	216
217	81	42	4	0	217
218	80	8	75	0	218
219	78	4	53	0	219
220	77	2	88	0	220
221	70	4	10	0	221
222	69	2	27	0	222
223	186	3	28	0	223
224	71	3	5	0	224
225	72	4	24	0	225
226	76	5	17	0	226
227	73	2	60	0	227
228	74	3	68	0	228
229	75	2	74	0	229
230	197	7	77	0	230
231	196	7	56	0	231
232	193	4	96	0	232
233	195	5	35	0	233
234	194	3	66	0	234
235	191	3	40	0	235
236	192	5	60	0	236
237	190	6	76	0	237
238	36	6	35	0	238
239	37	4	75	0	239
240	34	16	60	0	240
241	35	4	28	0	241
242	189	3	61	0	242
243	188	2	76	0	243
244	187	4	71	0	244
		l	I	l	l .

೯೪೩೮
------

245	201	9	31	0	245
246	202	5	78	0	246
247	68	6	49	0	247
248	203	10	59	0	248
249	204	9	35	0	249
250	205	9	71	0	250
251	206	9	30	0	251
252	213	9	90	0	252
253	214	7	30	0	253
254	617	2	62	0	254
255	750	4	26	0	255
256	211	9	42	0	256
257	212	6	40	0	257
258	207	10	97	0	258
259	208	10	98	0	259
260	209	7	53	0	260
261	210	7	90	0	261
262	33	0	35	0	262
263	751	3	18	0	263
264	493	2	38	0	264
	ఒట్టు	1394	02	0	

ತೆಳ್ಳನೂರು ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:-		ව			ಪಶ್ಚಿಮ:– ಬಾಳಗುಣಸೆ ಗ್ರಾಮ
ಉತ್ತರ :-	ಮೀಸಲು	ಅರಣ್ಯ	ಮತ್ತು	ಬಾಳಗುಣಸೆ	ದಕ್ಷಿಣ:– ಚಿಕ್ಕಲ್ಲೂರು ಗ್ರಾಮ
ಗ್ರಾಮ					

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದಇದರಅಂತಿಮಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

# **GOVERNMENT OF KARNATAKA**

RC-CFS0ADMN/322/2024-RC E- 1343500 Karnataka Government Secretariat Multi Storied Building Bengaluru-560 001, Date:06-03-2024.

#### FINAL NOTIFICATION

Whereas the draft of the Notification No 820 KAMGRARA 2017 Dated:23-11-2017 regarding altering the limits of Kunthuru village of **kollegala** Taluk and **Chamarajanagara** District and constituting a new revenue village called **Kunthuru Mole** was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette **No. RD** 820 KAMGRARA 2017 dated:04-01-2018 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette addressed to the Deputy Commissioner Chamarajanagara district.

And whereas, the said gazette was made available to the public on **Dated: 08/01/2018** And whereas, no objections and suggestions have been received;

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka here by makes the following notification, namely:-

## SCHEDULE - 1

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said village **Kunthuru** of **Kollegala** Taluk in **Chamarajanagara** District to form a new revenue village called as **Kunthuru Mole** of **Kollegala** taluk **Chamarajanagara** District along with the survey numbers included in column (4) thereo

### **TABLE-1**

S1	Old Survey Numbers	Extent of areas			Survey numbers specified in			
No	which are excluded from	trans	ferred to	new	column(2)which are to be			
	Kunthuru village to	villa	ge Kunt	huru	included to form new village			
	constituting new village	Mole			Kunthurumole and new survey			
	Kunthuru Mole	Acre	cents	ana	numbers are assigned to them			
(1)	(2)		(3)		(4)			
1	1	6	65	0	46			
2	2	0	86	0	45			
3	3	3	52	0	44			
4	4	3	0	0	41			
5	5	2	26	0	43			
6	6	11	36	0	47			

-		ນ ~			
7	7	2	57	0	48
8	8	2	41	0	42
9	9	1	6	0	39
10	10	1	23	0	40
11	11	3	46	0	37
12	12	2	60	0	38
13	13	2 2 2	96	0	53
14	14	2	85	0	36
15	15	5	75	0	35
16	16	2	5	0	31
17	17	0	97	0	32
18	18	4	45	0	34
19	19	3	38	0	33
20	20	6	37	0	29
21	21	5	50	0	30
22	22	4	51	0	28
23	23	2	18	0	26
24	24	1	98	0	27
25	25	4	83	0	25
26	26	4	53	0	24
27	27	8	62	0	23
28	28	2	19	0	21
29	29	1	33	0	22
30	30	3	51	0	70
31	31	0	73	0	71
32	32	0	86	0	72
33	33	0	70	0	68
34	34	1	37	0	69
35	35	2	3	0	66
36	36		69	0	67
37	38	2	26	0	65
38	39	1	78	0	64
39	40	5	18	0	63
40	41	1	84	0	62
41	42	2	41	0	61
42	43	6	39	0	60
43	44	1	27	0	59
44	45	4	1	0	58
45	46	2	25	0	55
46	47	2	28	0	56
47	48	2	63	0	57
48	49	4	28	0	54
					<u>.</u>

40	50	1	92	Λ	52
50	50	1 2	82 9	0	52 51
	51	3	83		49
51	52 53	6		0	
52			73	0	50
53	221	0	21	0	86
54	222	0	77	0	84
55	223	1	42	0	83
56	226	0	63	0	73
57	227	0	92	0	74
58	228	1	75	0	75
59	229	4	37	0	82
60	230	1	41	0	103
61	231	0	64	0	102
62	232	0	33	0	100
63	233	1	48	0	101
64	234	1	79	0	98
65	235	0	12	0	99
66	236	0	79	0	96
67	237	2	53	0	97
68	238	1	12	0	95
69	239	2	31	0	93
70	240	1	41	0	92
71	241	1	58	0	91
72	242	1	26	0	90
73	243	4	94	0	89
74	244	2	44	0	88
75	245	1	65	0	94
76	246	0	97	0	87
77	247	0	34	0	85
78	248	0	31	0	81
79	249	3	56	0	80
80	250	0	96	0	76
81	251	0	72	0	77
82	252	0	45	0	78
83	253	1	10	0	79
84	254	1	58	0	17
85	255	2	22	0	16
86	256	2	5	0	18
87	257	2	92	0	19
88	258	0	19	0	20
89	259	4	76	0	15
90	260	2	0	0	14
70	200		U	U	17

	<b>a</b> c 1				
91	261	2	33	0	13
92	262	1	17	0	12
93	263	1	22	0	11
94	264	2	11	0	10
95	265	3	68	0	9
96	266	0	53	0	8
97	267	4	18	0	7
98	268	2	37	0	6
99	269	3	71	0	5
100	270	0	62	0	4
101	271	2	60	0	130
102	272	5	2	0	129
103	273	4	79	0	128
104	274	5	44	0	127
105	275	0	86	0	1
106	276	0	45	0	3
107	277	0	25	0	2
108	278	0	40	0	117
109	279	0	26	0	116
110	280	0	26	0	115
111	281	0	3	0	114
112	282	0	60	0	113
113	283	1	67	0	112
114	284	6	13	0	118
115	285	2	77	0	126
116	286	3	27	0	125
117	287	2	73	0	124
118	288	5	83	0	123
119	289	1	54	0	122
120	290	4	2	0	121
121	291	1	83	0	120
122	292	0	74	0	119
123	293	0	15	0	109
124	294	3	31	0	108
125	295	0	32	0	111
126	296	2	17	0	110
127	297	0	65	0	107
128	298	4	91	0	106
129	299	1	81	0	105
130	300	350	27	0	104
	Total	664	37	0	

Note: the extent of Gram tana within the said village is to the extent specified below, namely:-

Survey numbers	Extent
284	6-13
274/1	0-26
274/2	0-10
274/6	0-06
274/8	0-20
285/4	0-33
285/7	0-16
286	0-47
287/7	0-22
287/8	0-11
287/9	0-15
288/B	0-12
290/A	0-11
291/A	0-11
291/B	0-05
275	0-86
283	0-52
281	0-03
290/A	1-27
273	1-00
291/B	1-22
280	0-26

# Boundaries of the new village KUNTHURUMOLE

East: village of Kunthuru	North: Village of Kunthuru And T.Narasipura Tq
West: village of Chilakavadi And	South: Village of Yalandur Tq
Tagarapura	

## **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the **Kunthuru** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

TABLE-2

Sl No	Survey numbers remaining in Kunthuruvillage after excluding the		Area		New survey numbers assigned to the remaining in village
110	survey numbers which are to be	Acre	Cents	Ana	Kunthuru survey numbers
	included to form new village	Acic	Cents	Alla	specified in column(2)
	KUNTHURUMOLE				specified in column(2)
(1)	(2)		(3)		(4)
1	37	0	52	0	577
2	54	82	99	0	640
3	55	3	40	0	632
4	56	2	24	0	631
5	57	3	37	0	620
6	58	0	99	0	619
7	59	2	28	0	618
8	60	3	81	0	621
9	61	2	72	0	622
10	62	2	20	0	623
11	63	1	51	0	628
12	64	1	72	0	629
13	65	1	1	0	627
14	66	3	73	0	630
15	67	2	20	0	633
16	68	1	2	0	636
17	69	0	99	0	634
18	70	0	22	0	637
19	71	0	69	0	638
20	72	0	59	0	639
21	73	0	63	0	635
22	74	2	14	0	626
23	75	3	32	0	624
24	76	3	68	0	625
25	77	11	66	0	641
26	78	27	13	0	642
27	79	0	42	0	603
28	80	2	83	0	645
29	81	2	63	0	644
30	82	8	72	0	643
31	83	2	63	0	35
32	84	3	39	0	36
33	85	2	33	0	38
34	86	1	73	0	39
35	87	1	85	0	37
36	88	3	77	0	40
37	89	4	15	0	33
38	90	3	15	0	34
39	91	1	8	0	31
40	92	0	95	0	30
41	93	2	5	0	32

	0.4			_	
42	94	1	22	0	56
43	95	1	80	0	55
44	96	2	27	0	54
45	97	4	72	0	41
46	98	3	99	0	42
47	99	2	51	0	43
48	100	6	18	0	44
49	101	3	17	0	45
50	102	1	55	0	46
51	103	1	82	0	47
52	104	4	12	0	62
53	105	2 3	46	0	64
54	106	3	88	0	65
55	107	4	35	0	66
56	108	0	69	0	63
57	109	2	5	0	48
58	110	2	13	0	49
59	111	1	46	0	51
60	112	1	23	0	50
61	113	1	86	0	59
62	114	1	12	0	60
63	115	2	18	0	61
64	116	1	5	0	27
65	117	1	99	0	28
66	118	3	18	0	58
67	119	2	59	0	52
68	120	3	13	0	53
69	121	6	89	0	57
70	122	3	97	0	29
71	123	0	85	0	25
72	124	4	56	0	26
73	125	0	42	0	20
74	126	0	66	0	21
75	127	1	69	0	19
76	128	0	86	0	18
77	129	0	45	0	22
78	130	3	9	0	24
79	131	1	30	0	23
80	132	1	72	0	17
81	133	2	55	0	16
82	134	2	47	0	15
83	135	3	17	0	12
84	136	1	26	0	4
85	137	2	85	0	3
86	138	2	6	0	2
87	138	3	57	0	1
88	140	1	39	0	6
88	140	1		0	5
			20 99		
90	142	0	99	0	11

		υ ·			
91	143	1	52	0	14
92	144	0	35	0	10
93	145	0	49	0	9
94	146	4	49	0	7
95	147	1	1	0	8
96	148	1	40	0	646
97	149	2	88	0	647
98	150	24	72	0	648
99	151	3	29	0	544
100	152	0	57	0	545
101	153	2	33	0	601
102	154	3	81	0	602
103	155	2	70	0	604
104	156	2	60	0	606
105	157	2	32	0	607
106	158	2	99	0	608
107	159	6	4	0	610
108	160	1	75	0	611
109	161	2	19	0	612
110	162	1	9	0	583
111	163	3	14	0	617
112	164	3	3	0	616
113	165	3	87	0	615
114	166	2	36	0	614
115	167	0	85	0	581
116	168	8	7	0	580
117	169	5	45	0	582
118	170	1	79	0	579
119	171	3	24	0	578
120	172	3	72	0	560
121	173	2	34	0	576
122	174	0	93	0	588
123	175	0	95	0	587
124	176	1	5	0	586
125	177	2	62	0	585
126	178	3	19	0	584
127	179	2	25	0	613
128	180	2	30	0	591
129	181	1	1	0	609
130	182	2	26	0	598
131	183	1	51	0	605
132	184	2	40	0	600
133	185	2	6	0	546
134	186	4	31	0	599
135	187	0	92	0	594
136	188	0	69	0	593
137	189	1	24	0	592
138	190	1	45	0	590
139	191	4	40	0	589
			_		

140	192	1	17	0	575
141	193	2	54	0	561
142	194	2	10	0	574
143	195	0	35	0	573
144	196	0	45	0	572
145	197	0	91	0	571
146	198	0	87	0	595
147	199	0	82	0	596
148	200	1	85	0	597
149	201	1	32	0	570
150	202	2	77	0	566
151	203	0	73	0	569
152	204	0	68	0	568
153	205	2	28	0	562
154	206	2	69	0	564
155	207	0	71	0	567
156	208	0	97	0	565
157	209	2	77	0	547
158	210	2	70	0	548
159	211	3	19	0	549
160	212	1	75	0	563
161	213	1	87	0	550
162	214	0	48	0	552
163	215	0	19	0	551
164	216	1	60	0	553
165	217	4	92	0	554
166	218	0	41	0	555
167	219	0	80	0	556
168	220	4	42	0	557
169	224	3	11	0	558
170	225	10	2	0	559
171	301	0	29	0	535
172	302	0	10	0	536
173	303	1	60	0	494
174	304	0	11	0	493
175	305	0	71	0	492
176	306	0	69	0	491
177	307	0	69	0	490
178	308	0	66	0	489
179	309	0	40	0	488
180	310	0	37	0	487
181	311	0	23	0	486
182	312	0	37	0	485
183	313	1	53	0	484
184	314	1	19	0	483
185	315	4	33	0	482
186	316	1	97	0	481
187	317	1	73	0	413
188	318	2	44	0	412

189						
91	189	319	3	54	0	396
192	190		2	14	0	
193	191	321	4	4	0	411
194	192	322	1	49	0	414
195	193	323	2	18	0	480
196	194	324	1	92	0	479
197	195	325		54	0	478
198         328         0         67         0         417           199         329         3         80         0         409           200         330         4         41         0         400           201         331         3         28         0         416           202         332         3         96         0         415           203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87<	196	326	5	88	0	449
199         329         3         80         0         409           200         330         4         41         0         400           201         331         3         28         0         416           202         332         3         96         0         415           203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28<		327	1	21	0	448
200         330         4         41         0         400           201         331         3         28         0         416           202         332         3         96         0         415           203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25<	198	328		67	0	417
201         331         3         28         0         416           202         332         3         96         0         415           203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28<	199	329	3	80	0	409
202         332         3         96         0         415           203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         386           215         345         0         28 </td <td>200</td> <td>330</td> <td>4</td> <td>41</td> <td>0</td> <td>400</td>	200	330	4	41	0	400
203         333         6         22         0         410           204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6 </td <td>201</td> <td>331</td> <td></td> <td>28</td> <td>0</td> <td>416</td>	201	331		28	0	416
204         334         2         60         0         398           205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6 <td>202</td> <td>332</td> <td>3</td> <td>96</td> <td>0</td> <td>415</td>	202	332	3	96	0	415
205         335         2         59         0         399           206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         389           219         349         3         37         0         391           220         350         7         1 <td>203</td> <td>333</td> <td></td> <td>22</td> <td>0</td> <td>410</td>	203	333		22	0	410
206         336         0         72         0         395           207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1 <td>204</td> <td>334</td> <td></td> <td>60</td> <td>0</td> <td>398</td>	204	334		60	0	398
207         337         11         6         0         394           208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83 <td>205</td> <td>335</td> <td>2</td> <td></td> <td>0</td> <td>399</td>	205	335	2		0	399
208         338         0         65         0         393           209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70 <td>206</td> <td></td> <td>0</td> <td>72</td> <td>0</td> <td>395</td>	206		0	72	0	395
209         339         8         52         0         385           210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51 <td>207</td> <td>337</td> <td>11</td> <td>6</td> <td>0</td> <td>394</td>	207	337	11	6	0	394
210         340         8         3         0         384           211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         405           224         354         1         13 <td>208</td> <td>338</td> <td>0</td> <td>65</td> <td>0</td> <td>393</td>	208	338	0	65	0	393
211         341         0         65         0         383           212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         405           224         354         1         13         0         405           225         355         1         1 <td>209</td> <td>339</td> <td>8</td> <td></td> <td>0</td> <td>385</td>	209	339	8		0	385
212         342         5         87         0         382           213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7 <td>210</td> <td>340</td> <td>8</td> <td></td> <td>0</td> <td>384</td>	210	340	8		0	384
213         343         3         28         0         387           214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42 <td>211</td> <td>341</td> <td>0</td> <td>65</td> <td>0</td> <td>383</td>	211	341	0	65	0	383
214         344         1         25         0         386           215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           225         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96 <td>212</td> <td>342</td> <td>5</td> <td>87</td> <td>0</td> <td>382</td>	212	342	5	87	0	382
215         345         0         28         0         388           216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
216         346         1         29         0         392           217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40 <td>214</td> <td></td> <td></td> <td>1</td> <td>0</td> <td></td>	214			1	0	
217         347         1         6         0         390           218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64 <td></td> <td></td> <td>0</td> <td></td> <td>0</td> <td></td>			0		0	
218         348         3         24         0         389           219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47 <td></td> <td></td> <td>1</td> <td>29</td> <td>0</td> <td>392</td>			1	29	0	392
219         349         3         37         0         391           220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
220         350         7         1         0         401           221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
221         351         0         83         0         403           222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
222         352         2         70         0         404           223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45         0         424           236         366         1         57 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
223         353         1         51         0         402           224         354         1         13         0         405           225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45         0         424           236         366         1         57         0         423						
224     354     1     13     0     405       225     355     1     1     0     406       226     356     1     7     0     407       227     357     1     42     0     408       228     358     1     96     0     418       229     359     0     79     0     419       230     360     1     40     0     420       231     361     1     64     0     440       232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423	222		2	70	0	404
225         355         1         1         0         406           226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45         0         424           236         366         1         57         0         423			1			
226         356         1         7         0         407           227         357         1         42         0         408           228         358         1         96         0         418           229         359         0         79         0         419           230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45         0         424           236         366         1         57         0         423				13		
227     357     1     42     0     408       228     358     1     96     0     418       229     359     0     79     0     419       230     360     1     40     0     420       231     361     1     64     0     440       232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423						
228     358     1     96     0     418       229     359     0     79     0     419       230     360     1     40     0     420       231     361     1     64     0     440       232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423						
229     359     0     79     0     419       230     360     1     40     0     420       231     361     1     64     0     440       232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423						
230         360         1         40         0         420           231         361         1         64         0         440           232         362         1         47         0         421           233         363         0         30         0         439           234         364         0         54         0         422           235         365         0         45         0         424           236         366         1         57         0         423						
231     361     1     64     0     440       232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423						
232     362     1     47     0     421       233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423			1			
233     363     0     30     0     439       234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423			1			
234     364     0     54     0     422       235     365     0     45     0     424       236     366     1     57     0     423						
235     365     0     45     0     424       236     366     1     57     0     423						
236 366 1 57 0 423						
237   367   1   13   0   426						
	237	367	1	13	0	426

220	260	0	0.0	0	407
238	368	0	88	0	427
239	369	0	76	0	425
240	370	0	25	0	438
241	371	0	26	0	437
242	372	2	22	0	436
243	373	0	61	0	435
244	374	1	25	0	428
245	375	1	9	0	429
246	376	1	76	0	430
247	377	0	59	0	431
248	378	0	68	0	432
249	379	1	19	0	433
250	380	0	67	0	434
251	381	0	95	0	443
252	382	0	47	0	442
253	383	1	19	0	441
254	384	2	61	0	447
255	385	0	45	0	446
256	386	0	93	0	444
257	387	1	93	0	445
258	388	0	75	0	455
259	389	0	65	0	456
260	390	1	28	0	454
261	391	0	42	0	453
262	392	0	39	0	452
263	393	0	34	0	451
264	394	0	91	0	457
265	395	1	71	0	458
266	396	0	95	0	450
267	397	0	64	0	475
268	398	0	`81	0	474
269	399	0	82	0	476
270	400	0	56	0	477
271	401	0	62	0	501
272	402	1	38	0	500
273	403	0	51	0	502
274	404	0	90	0	499
275	405	0	13	0	497
276	406	0	57	0	496
277	407	0	82	0	498
278	408	0	44	0	503
279	409	0	35	0	504
280	410	0	52	0	505
281	411	0	37	0	470
282	412	0	36	0	470
283	412	0	75	0	471
284	413	0	78	0	472
285	414	0	76	0	467
			80	0	
286	416	0	80	U	466

287         417         0         95         0         445           288         418         0         96         0         459           289         419         0         85         0         460           290         420         0         40         0         461           291         421         0         32         0         462           292         422         0         42         0         463           293         423         0         48         0         464           294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66						
289         419         0         85         0         460           290         420         0         40         0         461           291         421         0         32         0         462           292         422         0         42         0         463           293         423         0         48         0         464           294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52	287	417	0	95	0	465
290         420         0         40         0         461           291         421         0         32         0         462           292         422         0         42         0         463           293         423         0         48         0         464           294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67	288	418	0		0	459
291	289	419	0	85	0	460
292         422         0         42         0         463           293         423         0         48         0         464           294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         66         0         507           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         2         0         509           306         436         0         57<	290	420	0	40	0	461
293         423         0         48         0         464           294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39	291	421	0	32	0	462
294         424         0         56         0         468           295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           309         439         0         2<	292	422	0	42	0	463
295         425         0         91         0         469           296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           310         440         0         11	293	423	0	48	0	464
296         426         0         49         0         506           297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11<	294	424	0	56	0	468
297         427         0         75         0         517           298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40	295	425	0	91	0	469
298         428         0         66         0         518           299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           311         441         0         63         0         528           311         441         0         63         0         528           312         442         0         40<	296	426	0		0	
299         429         0         76         0         519           300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62<	297	427	0	75	0	517
300         430         0         46         0         520           301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78<	298	428	0	66	0	518
301         431         0         66         0         507           302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70<	299	429	0	76	0	519
302         432         0         64         0         508           303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17<	300	430	0	46	0	520
303         433         0         52         0         521           304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         512           318         448         0         38<	301	431	0	66	0	507
304         434         0         67         0         522           305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         444         0         78         0         516           317         447         0         59         0         512           318         448         0         38<	302	432	0	64	0	508
305         435         1         26         0         509           306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27<	303	433	0		0	521
306         436         0         57         0         523           307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         516           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3 </td <td></td> <td></td> <td>0</td> <td>67</td> <td>0</td> <td></td>			0	67	0	
307         437         0         39         0         524           308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7 <td>305</td> <td>435</td> <td>1</td> <td>26</td> <td>0</td> <td>509</td>	305	435	1	26	0	509
308         438         0         13         0         525           309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19 <td>306</td> <td>436</td> <td>0</td> <td>57</td> <td>0</td> <td>523</td>	306	436	0	57	0	523
309         439         0         2         0         526           310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19 <td>307</td> <td>437</td> <td>0</td> <td>39</td> <td>0</td> <td>524</td>	307	437	0	39	0	524
310         440         0         11         0         527           311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         533           323         453         0         19         0         533           324         454         0         17 </td <td>308</td> <td>438</td> <td>0</td> <td></td> <td>0</td> <td>525</td>	308	438	0		0	525
311         441         0         63         0         528           312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25 </td <td>309</td> <td>439</td> <td>0</td> <td>2</td> <td>0</td> <td>526</td>	309	439	0	2	0	526
312         442         0         40         0         529           313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6 <td>310</td> <td>440</td> <td>0</td> <td>11</td> <td>0</td> <td>527</td>	310	440	0	11	0	527
313         443         0         62         0         530           314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
314         444         0         78         0         516           315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4 <td></td> <td>442</td> <td>0</td> <td>40</td> <td></td> <td></td>		442	0	40		
315         445         0         70         0         510           316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4	313	443	0	62	0	
316         446         1         17         0         511           317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4         0         542           330         460         0         3			0	78	0	
317         447         0         59         0         512           318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4         0         542           330         460         0         3         0         540           331         461         1         77						
318         448         0         38         0         495           319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4         0         542           330         460         0         3         0         540           331         461         1         77         0         532           332         462         1         39						
319         449         1         27         0         513           320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4         0         542           330         460         0         3         0         540           331         461         1         77         0         532           332         462         1         39         0         142           333         463         0         76						
320         450         2         3         0         514           321         451         1         7         0         531           322         452         0         19         0         515           323         453         0         19         0         533           324         454         0         17         0         534           325         455         0         25         0         537           326         456         0         6         0         538           327         457         0         11         0         539           328         458         0         4         0         541           329         459         0         4         0         542           330         460         0         3         0         540           331         461         1         77         0         532           332         462         1         39         0         142           333         463         0         76         0         140           334         464         3         20						
321     451     1     7     0     531       322     452     0     19     0     515       323     453     0     19     0     533       324     454     0     17     0     534       325     455     0     25     0     537       326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
322     452     0     19     0     515       323     453     0     19     0     533       324     454     0     17     0     534       325     455     0     25     0     537       326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141	320		2		0	
323     453     0     19     0     533       324     454     0     17     0     534       325     455     0     25     0     537       326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
324     454     0     17     0     534       325     455     0     25     0     537       326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
325     455     0     25     0     537       326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
326     456     0     6     0     538       327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
327     457     0     11     0     539       328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
328     458     0     4     0     541       329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141			0		0	
329     459     0     4     0     542       330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141			0		0	
330     460     0     3     0     540       331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
331     461     1     77     0     532       332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141						
332     462     1     39     0     142       333     463     0     76     0     140       334     464     3     20     0     141			0			
333     463     0     76     0     140       334     464     3     20     0     141			1			
334 464 3 20 0 141						
335   465   1   52   0   143						
	335	465	1	52	0	143

336     466     0     62     0       337     467     0     79     0       338     468     0     55     0       339     469     1     9     0       340     470     0     37     0       341     471     0     32     0       342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	17 136 135 134 133 132 131 130 129 128 118 127
338     468     0     55     0       339     469     1     9     0       340     470     0     37     0       341     471     0     32     0       342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	135 134 133 132 131 130 129 128 118
339     469     1     9     0       340     470     0     37     0       341     471     0     32     0       342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	134 133 132 131 130 129 128 118
340     470     0     37     0       341     471     0     32     0       342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	133 132 131 130 129 128 118
341     471     0     32     0       342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	132 131 130 129 128 118
342     472     0     56     0       343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	131 130 129 128 118
343     473     0     63     0       344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	130 129 128 118
344     474     0     69     0       345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	129 128 118
345     475     0     84     0       346     476     1     29     0       347     477     0     38     0	128 118
346     476     1     29     0       347     477     0     38     0	118
347 477 0 38 0	
	12/
1 2 4 0 1 4 0 1 0 1	
348 478 0 40 0	126
349 479 0 66 0	125
350 480 0 37 0	121
351 481 0 29 0	120
352 482 0 94 0	114
353 483 0 72 0	115
354 484 1 32 0	119
355 485 0 44 0	117
356 486 0 48 0	116
357 487 1 35 0	106
358 488 1 24 0	107
359 489 0 86 0	105
360 490 2 99 0	108
361 491 0 41 0	112
362 492 0 39 0	111
363 493 0 33 0	109
364 494 0 39 0	110
365 495 0 73 0	103
366 496 0 80 0	104
367 497 0 88 0	99
368 498 1 33 0	100
369 499 0 49 0	102
370 500 0 47 0	101
371 501 0 57 0	96
372 502 0 77 0	97
373 503 0 81 0	98
374 504 0 71 0	93
375 505 0 35 0	94
376 506 0 69 0	95
377 507 0 29 0	88
378 508 0 34 0	87
379 509 0 58 0	86
380 510 0 62 0	89
381 511 1 75 0	92
382 512 1 9 0	90
383 513 0 89 0	85
384 514 0 86 0	84

385	515	0	68	0	83
386	516	0	87	0	82
387	517	0	93	0	81
388	518	0	69	0	80
389	519	0	49	0	91
390	520	1	12	0	71
391	521	0	97	0	13
392	522	1	27	0	70
393	523	0	35	0	72
394	524	0	16	0	73
395	525	0	49	0	74
396	526	0	55	0	75
397	527	0	46	0	79
398	528	0	55	0	78
399	529	0	55	0	77
400	530	0	55	0	76
401	531	1	35	0	69
402	532	1	25	0	68
403	533	3	23	0	67
404	534	0	49	0	113
405	535	0	67	0	122
406	536	0	75	0	123
407	537	0	62	0	124
408	538	0	69	0	138
409	539	0	63	0	139
410	540	0	40	0	144
411	541	1	34	0	145
412	542	0	93	0	146
413	543	0	75	0	147
414	544	0	66	0	148
415	545	1	4	0	149
416	546	0	52	0	150
417	547	1	15	0	151
418	548	0	41	0	154
419	549	2	34	0	152
420	550	2	43	0	153
421	551	0	69	0	155
422	552	0	82	0	156
423	553	1	0	0	157
424	554	0	39	0	158
425	555	0	39	0	159
426	556	0	99	0	160
427	557	0	54	0	161
428	558	0	58	0	162
429	559	1	36	0	164
430	560	0	45	0	165
431	561	0	31	0	166
432	562	0	69	0	167
433	563	0	74	0	168

434	564	6	26	0	169
435	565	5	60	0	170
436	566	1	55	0	171
437	567	1	50	0	172
438	568	1	59	0	173
439	569	0	74	0	174
440	570	0	89	0	175
441	571	0	89	0	176
442	572	0	37	0	177
443	573	0	36	0	178
444	574	0	72	0	179
445	575	3	0	0	180
446	576	0	17	0	163
447	577	0	67	0	181
448	578	0	27	0	182
449	579	1	93	0	183
450	580	2	57	0	184
451	581	1	69	0	185
452	582	2	94	0	194
453	583	0	72	0	198
454	584	5	44	0	197
455	585	0	8	0	196
456	586	0	93	0	195
457	587	5	85	0	193
458	588	0	67	0	191
459	589	0	78	0	190
460	590	1	75	0	189
461	591	4	83	0	192
462	592	0	95	0	277
463	593	10	32	0	278
464	594	1	22	0	276
465	595	4	27	0	270
466	596	7	46	0	275
467	597	0	95	0	274
468	598	1	24	0	273
469	599	7	68	0	272
470	600	6	15	0	261
471	601	2	48	0	260
472	602	3	52	0	259
473	603	1	49	0	258
474	604	6	15	0	271
475	605	1	57	0	200
476	606	1	14	0	199
477	607	1	67	0	201
478	608	2	20	0	203
479	609	1	36	0	202
480	610	2	23	0	204
481	611	6	33	0	205
482	612	1	69	0	206

483	613	7	40	0	207
484	614	1	91	0	208
485	615	1	76	0	209
486	616	3	30	0	210
487	617	4	47	0	211
488	618	5	15	0	212
489	619	0	85	0	213
490	620	5	95	0	214
491	621	2	90	0	215
492	622	2	97	0	217
493	623	5	13	0	218
494	624	3	56	0	219
495	625	2	60	0	221
496	626	6	67	0	222
497	627	4	12	0	231
498	628	2	45	0	220
499	629	4	70	0	232
500	630	3	67	0	241
501	631	1	52	0	242
502	632	1	44	0	243
503	633	1	58	0	244
504	634	3	33	0	216
505	635	1	4	0	245
506	636	4	71	0	247
507	637	4	12	0	246
508	638	3	23	0	257
509	639	3	37	0	256
510	640	2	7	0	262
511	641	10	2	0	269
512	642	3	44	0	268
513	643	1	50	0	266
514	644	2	8	0	267
515	645	1	43	0	264
516	646		51	0	252
	647	3	47	0	
517 518	648	6	22	0	251 263
				0	
519	649	3	3		254
520	650	3	6	0	255
521	651	3	16	0	253
522	652	3	20	0	248
523	653	2	57	0	250
524	654	0	32	0	239
525	655	4	93	0	238
526	656	1	44	0	249
527	657	1	69	0	240
528	658	3	35	0	237
529	659	4	3	0	236
530	660	2	87	0	235
531	661	2	69	0	234

				1	
532	662	1	58	0	233
533	663	9	97	0	230
534	664	0	52	0	228
535	665	1	71	0	229
536	666	1	78	0	227
537	667	1	77	0	225
538	668	6	50	0	223
539	669	0	70	0	224
540	670	1	26	0	226
541	671	0	31	0	300
542	672	1	46	0	301
543	673	3	76	0	302
544	674	10	42	0	303
545	675	4	26	0	299
546	676	3	85	0	298
547	677	5	53	0	311
548	678	7	65	0	310
549	679	16	51	0	312
550	680	5	58	0	297
551	681	0	62	0	296
552	682	9	0	0	295
553	683	4	39	0	294
554	684	9	38	0	293
555	685	3	6	0	314
556	686	4	5	0	315
557	687	4	25	0	316
558	688	7	0	0	292
559	689	1	28	0	291
560	690	2	13	0	290
561	691	1	8	0	289
562	692	0	51	0	288
563	693	2	15	0	287
564	694	1	27	0	286
565	695	1	44	0	285
566	696	1	48	0	284
567	697	0	58	0	283
568	698	6	42	0	282
569	699	4	64	0	280
570	700	1	31	0	281
571	701	3	19	0	279
572	702	6	98	0	265
573	703	1	35	0	188
574	704	1	37	0	187
575	705	0	60	0	186
576	706	5	52	0	335
577	707	3	61	0	381
578	708	12	89	0	380
579	709	2	76	0	379
580	710	1	35	0	379
200	/10	1	33	U	3/0

-					
581	711	4	39	0	336
582	712	2	74	0	334
583	713	3	3	0	333
584	714	3	96	0	332
585	715	0	67	0	324
586	716	2	47	0	323
587	717	0	96	0	325
588	718	1	0	0	326
589	719	1	45	0	327
590	720	1	8	0	328
591	721	1	19	0	329
592	722	3	63	0	330
593	723	1	23	0	331
594	724	7	35	0	338
595	725	4	77	0	337
596	726	4	71	0	377
597	727	3	83	0	374
598	728	1	78	0	376
599	729	2	73	0	375
600	730	4	9	0	370
601	731	5	97	0	371
602	732	5	6	0	372
603	733	0	84	0	373
604	734	4	16	0	340
605	735	5	94	0	339
606	736	2	76	0	322
607	737	2	75	0	321
608	738	2	7	0	320
609	739	2	73	0	318
610	740	2	71	0	319
611	741	3	5	0	317
612	742	9	26	0	343
613	743	4	56	0	342
614	744	2	34	0	344
615	745	1	99	0	345
616	746	3	98	0	341
617	747	7	47	0	346
618	748	1	69	0	366
619	749	4	82	0	365
620	750	6	52	0	361
621	751	1	36	0	360
622	752	4	84	0	313
623	753	15	36	0	309
624	754	5	0	0	307
625	755	7	25	0	305
626	756	2	20	0	306
627	757	1	38	0	304
628	758	6	35	0	368
629	759	13	76	0	369

630	760	4	42	0	367
631	761	1	79	0	349
632	762	3	74	0	348
633	763	5	40	0	347
634	764	5	59	0	364
635	765	4	32	0	363
636	766	9	45	0	352
637	767	7	21	0	351
638	768	6	16	0	350
639	769	9	69	0	353
640	770	7	64	0	354
641	771	3	30	0	355
642	772	3	65	0	357
643	773	5	13	0	358
644	774	3	50	0	362
645	775	2	6	0	359
646	776	8	60	0	356
647	777	2	40	0	308
648	778	0	79	0	543
	Total	1603	17		

### **Boundaries of Kunthuru village**

East: village of Terambali And Yalandur Tq	North: Village of Terambali And T.Narasipura Tq
West: Village of Kunthurumole	South: Yalandur Taluk

The proposal specified above issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) shall come into effect from the date of final notification.

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages and
Ex-officio Additional Secretary to Govt.
Revenue Department

### <u>ಕರ್ನಾ</u>ಟಕ ಸರ್ಕಾರ

RC-CFS0ADMN/322/2024-RC \( \pi = 1343500 \) ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು–560 001, ದಿನಾಂಕ:06–03–2024

### ಅಂತಿಮ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 6 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಅಗತ್ಯ ಪಡಿಸಲಾದಂತೆ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೋಳ್ಳೆ(ಗಾಲ ತಾಲ್ಲೂಕಿನ ಕುಂತೂರು ಗ್ರಾಮದ ಸರಹದ್ದುಗಳನ್ನು ಮಾರ್ಪಡಿಸಲು ಮತ್ತು ಹೊಸದಾಗಿ ಕುಂತೂರು ಮೋಳೆ ಎಂಬ ಕಂದಾಯಗ್ರಾಮವನ್ನು ಸ್ಥಾಪಿಸುವ ಕುರಿತು ಸಂಖ್ಯೆ : ಕಂಇ. 820 ಕಂಗ್ರಾರ 2017 ದಿನಾಂಕ:23/11/2017 ರ ಮೂಲಕ ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಅದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಅದನ್ನು ಸರ್ಕಾರಿ ರಾಜ್ಯ ಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿದ ದಿನಾಂಕದಿಂದ ಮೂವತ್ತು ದಿನಗಳ ಒಳಗಾಗಿ ಆಕ್ಷೇಪಣೆಗಳು ಅಥವಾ ಸಲಹೆಗಳನ್ನು ಆಹ್ವಾನಿಸಿ, ದಿನಾಂಕ: 04-01-2018 ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿರುವುದರಿಂದ,

ಮತ್ತು ಸದರಿರಾಜ್ಯಪತ್ರವನ್ನು ಸಾರ್ವಜನಿಕರಿಗೆ **ದಿನಾಂಕ:** 08-01-2018 ರಿಂದ ಲಭ್ಯವಾಗುವಂತೆ ಮಾಡಿರುವುದರಿಂದ; ಹಾಗೂ ಯಾವುದೇ ಆಕ್ಷೇಪಣೆಗಳು ಸ್ವೀಕೃತವಾಗದೇ ಇರುವುದರಿಂದ,

ಈಗ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ 1964 ರ (1964 ರಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಈ ಮೂಲಕ ಮುಂದಿನ ಅಧಿಸೂಚನೆಯನ್ನು ಮಾಡುತ್ತಿದೆ, ಎಂದರೆ:–

#### ಅನುಸೂಚಿ–1

ಚಾಮರಾಜನಗರ ಜಲ್ಲೆಯ ಕೇಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಕುಂತೂರು ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಾಮರಾಜನಗರ ಜಲ್ಲೆಯ ಕೇಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಕುಂತೂರು ಮೋಳೆ ಎಂಬ ಹೊಸ ಹೆಸರಿನ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

## ಕೋಷ್ಟಕ-1

भू.	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ	ಕು೦ತೂರು ಮೋಳೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ			ಕು೦ತೂರು ಮೋಳೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ		
	ಕುಂತ್ರೂರು	ವರ್ಗಾಯಿಸ	ಲಾಗುವ ಪ್ರ	ವೇಶದ -	(2) ರಲ್ಲ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರಗಳು		
	ಗ್ರಾಮದ ಹಳೆಯ	೭	)ಸ್ತೀರ್ಣ		ಮತ್ತು ಅವುಗಳಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ		
	ಸರ್ವೆ ನಂಬರಗಳು	ಎಕರೆ	ಸೆಂಬ್ಸ್ ಆಣೆ		ನಂಬರಗಳು		
(1)	(2)		(3)		(4)		
1	1	6	65	0	46		
2	2	0	86	0	45		
3	3	3	52 0		44		
4	4	3	0 0		41		
5	5	2	26 0		43		

$\overline{}$	_			I -	
6	6	11	36	0	47
7	7	2	57	0	48
8	8	2	41	0	42
9	9	1	6	0	39
10	10	1	23	0	40
11	11	3	46	0	37
12	12	2	60	0	38
13	13	2	96	0	53
14	14	2	85	0	36
15	15	5	75	0	35
16	16	2	5	0	31
17	17	0	97	0	32
18	18	4	45	0	34
19	19	3	38	0	33
20	20	6	37	0	29
21	21	5	50	0	30
22	22	4	51	0	28
23	23	2	18	0	26
24	24	1	98	0	27
25	25	4	83	0	25
26	26	4	53	0	24
27	27	8	62	0	23
28	28	2	19	0	21
29	29	1	33	0	22
30	30	3	51	0	70
31	31	0	73	0	71
32	32	0	86	0	72
33	33	0	70	0	68
34	34	1	37	0	69
35	35	2	3	0	66
36	36	2	69	0	67
37	38	1	26	0	65
38	39	1	78	0	64
39	40	5	18	0	63
40	41	1	84	0	62
41	42	2	41	0	61
42	43	6	39	0	60
43	44	1	27	0	59
44	45	4	1	0	58
45	46	2	25	0	55
46	47	2	28	0	56
47	48	2	63	0	57
48	49	4	28	0	54
	• • • • • • • • • • • • • • • • • • • •	·			<u> </u>

			ຶ		
49	50	1	82	0	52
50	51	2	9	0	51
51	52	3	83	0	49
52	53	6	73	0	50
53	221	0	21	0	86
54	222	0	77	0	84
55	223	1	42	0	83
56	226	0	63	0	73
57	227	0	92	0	74
58	228	1	75	0	75
59	229	4	37	0	82
60	230	1	41	0	103
61	231	0	64	0	102
62	232	0	33	0	100
63	233	1	48	0	101
64	234	1	79	0	98
65	235	0	12	0	99
66	236	0	79	0	96
67	237	2	53	0	97
68	238	1	12	0	95
69	239	2	31	0	93
70	240	1	41	0	92
71	241	1	58	0	91
72	242	1	26	0	90
73	243	4	94	0	89
74	244	2	44	0	88
75	245	1	65	0	94
76	246	0	97	0	87
77	247	0	34	0	85
78	248	0	31	0	81
79	249	3	56	0	80
80	250	0	96	0	76
81	251	0	72	0	77
82	252	0	45	0	78
83	253	1	10	0	79
84	254	1	58	0	17
85	255	2	22	0	16
86	256	2	5	0	18
87	257	2	92	0	19
88	258	0	19	0	20
89	259	4	76	0	15
90	260	2	0	0	14
91	261	2	33	0	13

92	262				
	262	1	17	0	12
93	263	1	22	0	11
94	264	2	11	0	10
95	265	3	68	0	9
96	266	0	53	0	8
97	267	4	18	0	7
98	268	2	37	0	6
99	269	3	71	0	5
100	270	0	62	0	4
101	271	2	60	0	130
102	272	5	2	0	129
103	273	4	79	0	128
104	274	5	44	0	127
105	275	0	86	0	1
106	276	0	45	0	3
107	277	0	25	0	2
108	278	0	40	0	117
109	279	0	26	0	116
110	280	0	26	0	115
111	281	0	3	0	114
112	282	0	60	0	113
113	283	1	67	0	112
114	284	6	13	0	118
115	285	2	77	0	126
116	286	3	27	0	125
117	287	2	73	0	124
118	288	5	83	0	123
119	289	1	54	0	122
120	290	4	2	0	121
121	291	1	83	0	120
122	292	0	74	0	119
123	293	0	15	0	109
124	294	3	31	0	108
125	295	0	32	0	111
126	296	2	17	0	110
127	297	0	65	0	107
128	298	4	91	0	106
129	299	1	81	0	105
130	300	350	27	0	104
	ಒಟ್ಟು	664	37	0	

**ಟಪ್ಪಣಿ**-ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ:-

<u>ਲ.ਨo</u>	ವಿಸ್ತೀರ್ಣ
284	6-13
274/1	0-26
274/2	0-10
274/6	0-06
274/8	0-20
285/4	0-33
285/7	0-16
286	0-47
287/7	0-22
287/8	0-11
287/9	0-15
288/B	0-12
290/A	0-11
291/A	0-11
291/B	0-05
275	0-86
283	0-52
281	0-03

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆ **ಕೋಳ್ಳೆ(ಗಾಲ** ತಾಲ್ಲೂಕಿನ ಕುಂತೂರು ಮೋಳೆ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು:-

ಕುಂತೂರು ಮೋಳೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

	5
ಪೂರ್ವ:– ಕುಂತೂರು ಗ್ರಾಮದ ಗಡಿ	ಪಶ್ಚಿಮ:–ಚಿಲಕವಾಡಿ ಮತ್ತು ಟಗರಪುರ ಗ್ರಾಮದ ಗಡಿ
ಉತ್ತರ :– ಕುಂತೂರು ಗ್ರಾಮದ ಗಡಿ ಮತ್ತು ತಿ.ನರಸೀಮರ ತಾಲ್ಲೂಕು ಗಡಿ	ದಕ್ಷಿಣ:– ಯಳಂದೂರು ತಾಲ್ಲೂಕು ಗಡಿ

### ಅನುಸೂಚಿ -2

ಸರ್ವೇ ನಂಬರುಗಳು ಮತ್ತು (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ **ಕುಂತೂರು** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.  $\mathbf{there}_{\mathbf{z}} = \mathbf{z}$ 

<del>ਤ</del> ੁ.	ಕುಂತೂರು ಮೋಳೆ ಎಂಬ ಹೊಸ ಕಂದಾಯ				(2) ನೇ ಕಾಲಂದಲ್ಲಿ ನಿರ್ದಿಷ್ಟ
ಸಂ.	ಗ್ರಾಮಗಳನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ ತರುವಾಯ <b>ಕುಂತೂರು</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳು		ಸೆಂಟ್ಸ್	ಆಣೆ	ಪಡಿಸಿದ <b>ಕುಂತೂರು</b> ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
(1)	(2)		(3)		(4)
1	37		52	0	577
2	54	82	99	0	640

3	55	3	40	0	632
4	56	2	24	0	631
5	57	3	37	0	620
6	58	0	99	0	619
7	59	2	28	0	618
8	60	3	81	0	621
9	61	2	72	0	622
10	62	2	20	0	623
11	63	1	51	0	628
12	64	1	72	0	629
13	65	1	1	0	627
14	66	3	73	0	630
15	67	2	20	0	633
16	68	1	2	0	636
17	69	0	99	0	634
18	70	0	22	0	637
19	71	0	69	0	638
20	72	0	59	0	639
21	73	0	63	0	635
22	74	2	14	0	626
23	75	3	32	0	624
24	76	3	68	0	625
25	77	11	66	0	641
26	78	27	13	0	642
27	79	0	42	0	603
28	80	2	83	0	645
29	81	2	63	0	644
30	82	8	72	0	643
31	83	2	63	0	35
32	84	3	39	0	36
33	85	2	33	0	38
34	86	1	73	0	39
35	87	1	85	0	37
36	88	3	77	0	40
37	89	4	15	0	33
38	90	3	15	0	34
39	91	1	8	0	31
40	92	0	95	0	30
41	93	2	5	0	32
42	94	1	22	0	56
43	95	1	80	0	55
44	96	2	27	0	54
45	97	4	72	0	41

	I	1		ı	
46	98	3	99	0	42
47	99	2	51	0	43
48	100	6	18	0	44
49	101	3	17	0	45
50	102	1	55	0	46
51	103	1	82	0	47
52	104	4	12	0	62
53	105	2	46	0	64
54	106	3	88	0	65
55	107	4	35	0	66
56	108	0	69	0	63
57	109	2	5	0	48
58	110	2	13	0	49
59	111	1	46	0	51
60	112	1	23	0	50
61	113	1	86	0	59
62	114	1	12	0	60
63	115	2	18	0	61
64	116	1	5	0	27
65	117	1	99	0	28
66	118	3	18	0	58
67	119	2	59	0	52
68	120	3	13	0	53
69	121	6	89	0	57
70	122	3	97	0	29
71	123	0	85	0	25
72	124	4	56	0	26
73	125	0	42	0	20
74	126	0	66	0	21
75	127	1	69	0	19
76	128	0	86	0	18
77	129	0	45	0	22
78	130	3	9	0	24
79	131	1	30	0	23
80	132	1	72	0	17
81	133	2	55	0	16
82	134	2	47	0	15
83	135	3	17	0	12
84	136	1	26	0	4
85	137	2	85	0	3
86	138	2	6	0	2
87	139	3	57	0	1
88	140	1	39	0	6
	L	L		·	<u> </u>

					<del></del>
89	141	1	20	0	5
90	142	0	99	0	11
91	143	1	52	0	14
92	144	0	35	0	10
93	145	0	49	0	9
94	146	4	49	0	7
95	147	1	1	0	8
96	148	1	40	0	646
97	149	2	88	0	647
98	150	24	72	0	648
99	151	3	29	0	544
100	152	0	57	0	545
101	153	2	33	0	601
102	154	3	81	0	602
103	155	2	70	0	604
104	156	2	60	0	606
105	157	2	32	0	607
106	158	2	99	0	608
107	159	6	4	0	610
108	160	1	75	0	611
109	161	2	19	0	612
110	162	1	9	0	583
111	163	3	14	0	617
112	164	3	3	0	616
113	165	3	87	0	615
114	166	2	36	0	614
115	167	0	85	0	581
116	168	8	7	0	580
117	169	5	45	0	582
118	170	1	79	0	579
119	171	3	24	0	578
120	172	3	72	0	560
121	173	2	34	0	576
122	174	0	93	0	588
123	175	0	95	0	587
124	176	1	5	0	586
125	177	2	62	0	585
126	178	3	19	0	584
127	179	2	25	0	613
128	180	2	30	0	591
129	181	1	1	0	609
130	182	2	26	0	598
130	102		-		

132	184	2	40	0	600
133	185	2	6	0	546
134	186	4	31	0	599
135	187	0	92	0	594
136	188	0	69	0	593
137	189	1	24	0	592
138	190	1	45	0	590
139	191	4	40	0	589
140	192	1	17	0	575
141	193	2	54	0	561
142	194	2	10	0	574
143	195	0	35	0	573
144	196	0	45	0	572
145	197	0	91	0	571
146	198	0	87	0	595
147	199	0	82	0	596
148	200	1	85	0	597
149	201	1	32	0	570
150	202	2	77	0	566
151	203	0	73	0	569
152	204	0	68	0	568
153	205	2	28	0	562
154	206	2	69	0	564
155	207	0	71	0	567
156	208	0	97	0	565
157	209	2	77	0	547
158	210	2	70	0	548
159	211	3	19	0	549
160	212	1	75	0	563
161	213	1	87	0	550
162	214	0	48	0	552
163	215	0	19	0	551
164	216	1	60	0	553
165	217	4	92	0	554
166	218	0	41	0	555
167	219	0	80	0	556
168	220	4	42	0	557
169	224	3	11	0	558
170	225	10	2	0	559
171	301	0	29	0	535
172	302	0	10	0	536
173	303	1	60	0	494
174	304	0	11	0	493

				1	
175	305	0	71	0	492
176	306	0	69	0	491
177	307	0	69	0	490
178	308	0	66	0	489
179	309	0	40	0	488
180	310	0	37	0	487
181	311	0	23	0	486
182	312	0	37	0	485
183	313	1	53	0	484
184	314	1	19	0	483
185	315	4	33	0	482
186	316	1	97	0	481
187	317	1	73	0	413
188	318	2	44	0	412
189	319	3	54	0	396
190	320	2	14	0	397
191	321	4	4	0	411
192	322	1	49	0	414
193	323	2	18	0	480
194	324	1	92	0	479
195	325	5	54	0	478
196	326	5	88	0	449
197	327	1	21	0	448
198	328	0	67	0	417
199	329	3	80	0	409
200	330	4	41	0	400
201	331	3	28	0	416
202	332	3	96	0	415
203	333	6	22	0	410
204	334	2	60	0	398
205	335	2	59	0	399
206	336	0	72	0	395
207	337	11	6	0	394
208	338	0	65	0	393
209	339	8	52	0	385
210	340	8	3	0	384
211	341	0	65	0	383
212	342	5	87	0	382
213	343	3	28	0	387
214	344	1	25	0	386
215	345	0	28	0	388
216	346	1	29	0	392
217	347	1	6	0	390

218	348	3	24	0	389
219	349	3	37	0	391
220	350	7	1	0	401
221	351	0	83	0	403
222	352	2	70	0	404
223	353	1	51	0	402
224	354	1	13	0	405
225	355	1	1	0	406
226	356	1	7	0	407
227	357	1	42	0	408
228	358	1	96	0	418
229	359	0	79	0	419
230	360	1	40	0	420
231	361	1	64	0	440
232	362	1	47	0	421
233	363	0	30	0	439
234	364	0	54	0	422
235	365	0	45	0	424
236	366	1	57	0	423
237	367	1	13	0	426
238	368	0	88	0	427
239	369	0	76	0	425
240	370	0	25	0	438
241	371	0	26	0	437
242	372	2	22	0	436
243	373	0	61	0	435
244	374	1	25	0	428
245	375	1	9	0	429
246	376	1	76	0	430
247	377	0	59	0	431
248	378	0	68	0	432
249	379	1	19	0	433
250	380	0	67	0	434
251	381	0	95	0	443
252	382	0	47	0	442
253	383	1	19	0	441
254	384	2	61	0	447
255	385	0	45	0	446
256	386	0	93	0	444
257	387	1	93	0	445
258	388	0	75	0	455
259	389	0	65	0	456
260	390	1	28	0	454

261	391	0	42	0	453
262	392	0	39	0	452
263	393	0	34	0	451
264	394	0	91	0	457
265	395	1	71	0	458
266	396	0	95	0	450
267	397	0	64	0	475
268	398	0	`81	0	474
269	399	0	82	0	476
270	400	0	56	0	477
271	401	0	62	0	501
272	402	1	38	0	500
273	403	0	51	0	502
274	404	0	90	0	499
275	405	0	13	0	497
276	406	0	57	0	496
277	407	0	82	0	498
278	408	0	44	0	503
279	409	0	35	0	504
280	410	0	52	0	505
281	411	0	37	0	470
282	412	0	36	0	471
283	413	0	75	0	472
284	414	0	78	0	473
285	415	0	76	0	467
286	416	0	80	0	466
287	417	0	95	0	465
288	418	0	96	0	459
289	419	0	85	0	460
290	420	0	40	0	461
291	421	0	32	0	462
292	422	0	42	0	463
293	423	0	48	0	464
294	424	0	56	0	468
295	425	0	91	0	469
296	426	0	49	0	506
297	427	0	75	0	517
298	428	0	66	0	518
299	429	0	76	0	519
300	430	0	46	0	520
301	431	0	66	0	507
302	432	0	64	0	508
303	433	0	52	0	521

-					
304	434	0	67	0	522
305	435	1	26	0	509
306	436	0	57	0	523
307	437	0	39	0	524
308	438	0	13	0	525
309	439	0	2	0	526
310	440	0	11	0	527
311	441	0	63	0	528
312	442	0	40	0	529
313	443	0	62	0	530
314	444	0	78	0	516
315	445	0	70	0	510
316	446	1	17	0	511
317	447	0	59	0	512
318	448	0	38	0	495
319	449	1	27	0	513
320	450	2	3	0	514
321	451	1	7	0	531
322	452	0	19	0	515
323	453	0	19	0	533
324	454	0	17	0	534
325	455	0	25	0	537
326	456	0	6	0	538
327	457	0	11	0	539
328	458	0	4	0	541
329	459	0	4	0	542
330	460	0	3	0	540
331	461	1	77	0	532
332	462	1	39	0	142
333	463	0	76	0	140
334	464	3	20	0	141
335	465	1	52	0	143
336	466	0	62	0	17
337	467	0	79	0	136
338	468	0	55	0	135
339	469	1	9	0	134
340	470	0	37	0	133
341	471	0	32	0	132
342	472	0	56	0	131
343	473	0	63	0	130
344	474	0	69	0	129
345	475	0	84	0	128
346	476	1	29	0	118

347	477	0	38	0	127
348	478	0	40	0	126
349	479	0	66	0	125
350	480	0	37	0	121
351	481	0	29	0	120
352	482	0	94	0	114
353	483	0	72	0	115
354	484	1	32	0	119
355	485	0	44	0	117
356	486	0	48	0	116
357	487	1	35	0	106
358	488	1	24	0	107
359	489	0	86	0	105
360	490	2	99	0	108
361	491	0	41	0	112
362	492	0	39	0	111
363	493	0	33	0	109
364	494	0	39	0	110
365	495	0	73	0	103
366	496	0	80	0	104
367	497	0	88	0	99
368	498	1	33	0	100
369	499	0	49	0	102
370	500	0	47	0	101
371	501	0	57	0	96
372	502	0	77	0	97
373	503	0	81	0	98
374	504	0	71	0	93
375	505	0	35	0	94
376	506	0	69	0	95
377	507	0	29	0	88
378	508	0	34	0	87
379	509	0	58	0	86
380	510	0	62	0	89
381	511	1	75	0	92
382	512	1	9	0	90
383	513	0	89	0	85
384	514	0	86	0	84
385	515	0	68	0	83
386	516	0	87	0	82
387	517	0	93	0	81
388	518	0	69	0	80
389	519	0	49	0	91

• • • • • • • • • • • • • • • • • • • •					
390	520	1	12	0	71
391	521	0	97	0	13
392	522	1	27	0	70
393	523	0	35	0	72
394	524	0	16	0	73
395	525	0	49	0	74
396	526	0	55	0	75
397	527	0	46	0	79
398	528	0	55	0	78
399	529	0	55	0	77
400	530	0	55	0	76
401	531	1	35	0	69
402	532	1	25	0	68
403	533	3	23	0	67
404	534	0	49	0	113
405	535	0	67	0	122
406	536	0	75	0	123
407	537	0	62	0	124
408	538	0	69	0	138
409	539	0	63	0	139
410	540	0	40	0	144
411	541	1	34	0	145
412	542	0	93	0	146
413	543	0	75	0	147
414	544	0	66	0	148
415	545	1	4	0	149
416	546	0	52	0	150
417	547	1	15	0	151
418	548	0	41	0	154
419	549	2	34	0	152
420	550	2	43	0	153
421	551	0	69	0	155
422	552	0	82	0	156
423	553	1	0	0	157
424	554	0	39	0	158
425	555	0	39	0	159
426	556	0	99	0	160
427	557	0	54	0	161
428	558	0	58	0	162
429	559	1	36	0	164
430	560	0	45	0	165
431 432	561 562	0 0	31 69	0 0	166 167

433	563	0	74	0	168
434	564	6	26	0	169
435	565	5	60	0	170
436	566	1	55	0	171
437	567	1	50	0	172
438	568	1	59	0	173
439	569	0	74	0	174
440	570	0	89	0	175
441	571	0	89	0	176
442	572	0	37	0	177
443	573	0	36	0	178
444	574	0	72	0	179
445	575	3	0	0	180
446	576	0	17	0	163
447	577	0	67	0	181
448	578	0	27	0	182
449	579	1	93	0	183
450	580	2	57	0	184
451	581	1	69	0	185
452	582	2	94	0	194
453	583	0	72	0	198
454	584	5	44	0	197
455	585	0	8	0	196
456	586	0	93	0	195
457	587	5	85	0	193
458	588	0	67	0	191
459	589	0	78	0	190
460	590	1	75	0	189
461	591	4	83	0	192
462	592	0	95	0	277
463	593	10	32	0	278
464	594	1	22	0	276
465	595	4	27	0	270
466	596	7	46	0	275
467	597	0	95	0	274
468	598	1	24	0	273
469	599	7	68	0	272
470	600	6	15	0	261
471	601	2	48	0	260
472	602	3	52	0	259
473	603	1	49	0	258
474	604	6	15	0	271
475	605	1	57	0	200

					<del></del>
476	606	1	14	0	199
477	607	1	67	0	201
478	608	2	20	0	203
479	609	1	36	0	202
480	610	2	23	0	204
481	611	6	33	0	205
482	612	1	69	0	206
483	613	7	40	0	207
484	614	1	91	0	208
485	615	1	76	0	209
486	616	3	30	0	210
487	617	4	47	0	211
488	618	5	15	0	212
489	619	0	85	0	213
490	620	5	95	0	214
491	621	2	90	0	215
492	622	2	97	0	217
493	623	5	13	0	218
494	624	3	56	0	219
495	625	2	60	0	221
496	626	6	67	0	222
497	627	4	12	0	231
498	628	2	45	0	220
499	629	4	70	0	232
500	630	3	67	0	241
501	631	1	52	0	242
502	632	1	44	0	243
503	633	1	58	0	244
504	634	3	33	0	216
505	635	1	4	0	245
506	636	4	71	0	247
507	637	4	12	0	246
508	638	3	23	0	257
509	639	3	37	0	256
510	640	2	7	0	262
511	641	10	2	0	269
512	642	3	44	0	268
513	643	1	50	0	266
514	644	2	8	0	267
515	645	1	43	0	264
516	646	1	51	0	252
517	647	3	47	0	251
518	648	6	22	0	263

					·
519	649	3	3	0	254
520	650	3	6	0	255
521	651	3	16	0	253
522	652	3	20	0	248
523	653	2	57	0	250
524	654	0	32	0	239
525	655	4	93	0	238
526	656	1	44	0	249
527	657	1	69	0	240
528	658	3	35	0	237
529	659	4	3	0	236
530	660	2	87	0	235
531	661	2	69	0	234
532	662	1	58	0	233
533	663	9	97	0	230
534	664	0	52	0	228
535	665	1	71	0	229
536	666	1	78	0	227
537	667	1	77	0	225
538	668	6	50	0	223
539	669	0	70	0	224
540	670	1	26	0	226
541	671	0	31	0	300
542	672	1	46	0	301
543	673	3	76	0	302
544	674	10	42	0	303
545	675	4	26	0	299
546	676	3	85	0	298
547	677	5	53	0	311
548	678	7	65	0	310
549	679	16	51	0	312
550	680	5	58	0	297
551	681	0	62	0	296
552	682	9	0	0	295
553	683	4	39	0	294
554	684	9	38	0	293
555	685	3	6	0	314
556	686	4	5	0	315
557	687	4	25	0	316
558	688	7	0	0	292
559	689	1	28	0	291
560	690	2	13	0	290
561	691	1	8	0	289

-					
562	692	0	51	0	288
563	693	2	15	0	287
564	694	1	27	0	286
565	695	1	44	0	285
566	696	1	48	0	284
567	697	0	58	0	283
568	698	6	42	0	282
569	699	4	64	0	280
570	700	1	31	0	281
571	701	3	19	0	279
572	702	6	98	0	265
573	703	1	35	0	188
574	704	1	37	0	187
575	705	0	60	0	186
576	706	5	52	0	335
577	707	3	61	0	381
578	708	12	89	0	380
579	709	2	76	0	379
580	710	1	35	0	378
581	711	4	39	0	336
582	712	2	74	0	334
583	713	3	3	0	333
584	714	3	96	0	332
585	715	0	67	0	324
586	716	2	47	0	323
587	717	0	96	0	325
588	718	1	0	0	326
589	719	1	45	0	327
590	720	1	8	0	328
591	721	1	19	0	329
592	722	3	63	0	330
593	723	1	23	0	331
594	724	7	35	0	338
595	725	4	77	0	337
596	726	4	71	0	377
597	727	3	83	0	374
598	728	1	78	0	376
599	729	2	73	0	375
600	730	4	9	0	370
601	731	5	97	0	371
602	732	5	6	0	372
603	733	0	84	0	373
604	734	4	16	0	340

-					
605	735	5	94	0	339
606	736	2	76	0	322
607	737	2	75	0	321
608	738	2	7	0	320
609	739	2	73	0	318
610	740	2	71	0	319
611	741	3	5	0	317
612	742	9	26	0	343
613	743	4	56	0	342
614	744	2	34	0	344
615	745	1	99	0	345
616	746	3	98	0	341
617	747	7	47	0	346
618	748	1	69	0	366
619	749	4	82	0	365
620	750	6	52	0	361
621	751	1	36	0	360
622	752	4	84	0	313
623	753	15	36	0	309
624	754	5	0	0	307
625	755	7	25	0	305
626	756	2	20	0	306
627	757	1	38	0	304
628	758	6	35	0	368
629	759	13	76	0	369
630	760	4	42	0	367
631	761	1	79	0	349
632	762	3	74	0	348
633	763	5	40	0	347
634	764	5	59	0	364
635	765	4	32	0	363
636	766	9	45	0	352
637	767	7	21	0	351
638	768	6	16	0	350
639	769	9	69	0	353
640	770	7	64	0	354
641	771	3	30	0	355
642	772	3	65	0	357
643	773	5	13	0	358
644	774	3	50	0	362
645	775	2	6	0	359
646	776	8	60	0	356
647	777	2	40	0	308

648	778	0	79	0	543
	ಒಟ್ಟು	1603	17		

## ಕುಂತೂರು ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ

ಪೂರ್ವ:–	ತೇರ <u>ಂ</u> ಬಳ್ಳಿ	ಗ್ರಾಮದ	ಗಡಿ	ಮತ್ತು	ಪಶ್ಚಿಮ:–	ಕುಂತೂರುಮೋ	ಳೆ ಗ್ರಾಮದ	ಗಡಿ
ಯಳಂದೂ	ರು ತಾಲ್ಲೂಕು	ಗಡಿ			_			
ಉತ್ತರ :–	ತೇರಂಬಳ್ಳಿ	ಗ್ರಾಮದ	ಗಡಿ ಮ	ತ್ತು ಟಿ.	ದಕ್ಷಿಣ:–	ಯಳಂದೂರು	ತಾಲ್ಲೂಕು	ಗಡಿ
ನರಸೀಮರ	ತಾಲ್ಲೂಕು ಗ	ධි						

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ 1964 ರ (ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

**PR-675** 

# **GOVERNMENT OF KARNATAKA**

RC-CFS0ADMN/246/2024-RC E- 1325034 Karnataka Government Secretariat Multi Storied Building Bengaluru-560 001, Date:28-02-2024.

#### FINAL NOTIFICATION

Whereas the draft of the Notification No RD 785 KAMGRARA2017, BANGALURU Dated 23-11-2017 regarding altering the limits of TERAMBALLI village of Kollegala Taluk and Chamarajnagar District and constituting a new revenue village called GOBBALLIPURA was published as required by section 6 of the Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) in the Karnataka Gazette **No.** 2194 Part-IV-A dated:04-01-2018 inviting objections or suggestions from all the persons likely to be affected thereby within thirty days from the date of its publication in the Official Gazette addressed to the Deputy Commissioner Chamarajnagar district.

And whereas, the said gazette was made available to the public on **Dated:** 10/07/2019 And whereas, no objections and suggestions have been received;

Now, therefore, in exercise of the powers conferred by section 5 of Karnataka Land Revenue Act, 1964 (Karnataka act No.12 of 1964) the Government of Karnataka here by makes the following notification, namely:-

# **SCHEDULE - 1**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said Teramballi Village of Kollegala Taluk, Chamarajnagar district to form a new revenue village called as Gobballipura of Kollegala Taluk and Chamarajnagar District along with the survey numbers included in column (4) thereof.

TABLE-1

Sl.No.	Old Survey Numbers Which are excluded from Teramballi village to		area transfer ge Gobballip		Survey numbers Specified in column (2) which are to be included to form new village
	constituting new village Gobballipura	Acre	Gunta	Anna	Gobballipura & new survey numbers assigned to them
(1)	(2)		(3)		(4)
1	19	20	35	0	1
2	20	8	42	0	114
3	21	22	98	0	115
4	22	3	82	0	113
5	23	30	51	0	112
6	24	0	90	0	111
7	25	2	47	0	110
8	26	10	97	0	109
9	27	5	33	0	108
10	28	3	13	0	107
11	29	1	50	0	117
12	30	1	65	0	116
13	31	3	97	0	118
14	32	2	93	0	106
15	33	3	62	0	105
16	34	2	54	0	119
17	35	2	67	0	120
18	36	2	56	0	104
19	37	6	5	0	121
20	38	3	78	0	103
21	39	4	33	0	102
22	40	3	7	0	101
23	41	4	20	0	19
24	42	2	14	0	14
25	43	3	32	0	18
26	44	3	17	0	23

		I .	1		
27	45	1	69	0	24
28	46	6	98	0	25
29	50	2	51	0	26
30	51	2	99	0	27
31	52	4	37	0	64
32	53	2	49	0	30
33	54	1	69	0	29
34	55	1	85	0	28
35	56	3	43	0	21
36	57	6	2	0	20
37	58	2	7	0	85
38	59	6	65	0	83
39	60	3	20	0	82
40	61	3	20	0	84
41	62	3	47	0	86
42	63	2	74	0	100
43	64	3	5	0	99
44	65	3	78	0	98
45	66	3	5	0	96
46	67	2	96	0	97
47	68	1	11	0	88
48	69	5	62	0	87
49	70	4	29	0	81
50	71	1	89	0	80
51	72	2	37	0	79
52	73	2	71	0	78
53	74	2	62	0	77
54	75	5	56	0	76
55	76	6	41	0	75
56	77	3	28	0	74
57	78	4	6	0	89
58	79	4	15	0	90
59	80	9	48	0	95
60	81	3	94	0	94
61	82	1	58	0	93
62	83	6	35	0	92
63	84	0	65	0	91
64	85	11	30	0	73
65	86	2	35	0	72
66	87	1	24	0	71
67	88	2	19	0	70
68	89	1	69	0	69
,		•	•		

69	90	0	61	0	68
70	91	8	95	0	67
71	92	2	20	0	66
72	93	3	41	0	65
73	94	0	67	0	63
74	95	7	17	0	53
75	96	1	9	0	54
76	97	1	21	0	55
77	98	1	62	0	62
78	99	1	36	0	61
79	100	1	36	0	60
80	101	2	27	0	59
81	102	9	13	0	56
82	103	0	99	0	31
83	104	1	70	0	33
84	105	6	5	0	34
85	106	4	5 4	0	58
86	107	1	28	0	57
87	108	7	99	0	52
88	109	2	16	0	40
89	110	2	40	0	39
90	111	2	57	0	41
91	112	4	47	0	43
92	113	4	55	0	42
93	114	6	54	0	51
94	115	3	4	0	50
95	116	9	31	0	49
96	117	6	19	0	48
97	118	2	36	0	44
98	119	5	44	0	38
99	120	5	55	0	35
100	121	9	63	0	32
101	128	1	80	0	36
102	129	1	7	0	37
103	133	2	23	0	46
104	134	3	73	0	45
105	135	1	83	0	47
106	231	15	55	0	8
107	232	3	30	0	10
108	233	0	63	0	11
109	234	7	6	0	16
110	235	1	38	0	22
	=			<u> </u>	

111	236	3	30	0	17
112	237	2	42	0	15
113	238	0	36	0	13
114	239	5	60	0	12
115	240	1	85	0	2
116	241	12	57	0	3
117	242	1	17	0	4
118	243	12	24	0	5
119	244	1	89	0	6
120	245	6	34	0	7
121	246	1	56	0	9
Total		528	60		

Note: the extent of Gram tana within the said village is to the extent specified below, namely:-

Survey	number	Extent
Old number	New number	
37	121	6-05
19/B/C	1/B/C	2-42
19/A	1/A	0-22
19/B2	1/B2	0-03
19/C	1/C	0-16
19/D	1/D	0-28
19/E	1/E	0-05
19/F	1/F	0-05
38/A	103/A	0-09
38/B1	103/B1	1-05
38/B2	103/B2	2-64
42/1	14/1	0-02
42/3	14/3	0-02
TO	ΓAL	13-08

Boundaries of the new village GOBBALLIPURA

East: village of TERAMBALLI	North: Village of MULLURU
West: T NARASIPURA TQ	South: Village of KUNTURU

# **SCHEDULE-2**

The Survey numbers of the village and areas remaining in the TERAMBALLI village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

TABLE-2

		IABL	JE-2		
	Survey numbers remaining in		AREA		New survey numbers
Sl.No	TERAMBALLI village after excluding the survey numbers which are to be included to form New village GOBBALLIPURA	Acre	Gunta	Anna	assigned to the remaining survey numbers in TERAMBALLI specified in column (2)
1	2		3		4
1	1	6	66	0	1
2	2	4	22	0	2
3	3	5	69	0	3
4	4	2	32	0	4
5	5	2	85	0	5
6	6	2	74	0	6
7	7	3	0	0	7
8	8	4	45	0	8
9	9	2	52	0	9
10	10	3	37	0	10
11	11	3	13	0	11
12	12	6	59	0	12
13	13	4	37	0	13
14	14	1	96	0	14
15	15	2	31	0	15
16	16	4	37	0	16
17	17	2	76	0	17
18	18	3	13	0	18
19	47	2	70	0	294
20	48	2	4	0	295
21	49	2	79	0	293
22	122	6	78	0	279
23	123	2	81	0	278
24	124	1	79	0	276
25	125	2	49	0	277
26	126	1	87	0	261
27	127	4	2	0	260
28	130	7	49	0	259
29	131	4	12	0	254
30	132	3	79	0	253
31	136	3	90	0	252
32	137	0	40	0	251
33	138	9	81	0	250
34	139	1	48	0	238

			ī		
35	140	3	24	0	256
36	141	3	47	0	255
37	142	2	48	0	258
38	143	2	11	0	257
39	144	5	12	0	264
40	145	3	13	0	263
41	146	3	55	0	262
42	147	4	1	0	265
43	148	1	55	0	266
44	149	5	12	0	247
45	150	6	72	0	249
46	151	2	22	0	239
47	152	2	21	0	240
48	153	7	18	0	236
49	154	0	16	0	237
50	155	4	83	0	232
51	156	2	33	0	231
52	157	7	25	0	230
53	158	5	27	0	229
54	159	1	45	0	227
55	160	1	12	0	226
56	161	1	5	0	225
57	162	2	13	0	224
58	163	5	93	0	220
59	164	4	37	0	221
60	165	1	95	0	228
61	166	3	56	0	223
62	167	5	9	0	222
63	168	0	55	0	217
64	169	2	17	0	208
65	170	1	2	0	207
66	171	5	74	0	206
67	172	3	84	0	205
68	173	11	71	0	204
69	174	2	25	0	202
70	175	0	82	0	200
71	176	0	36	0	201
72	177	1	75	0	203
73	178	4	73	0	233
74	179	6	49	0	234
75	180	1	2	0	199
76	181	0	72	0	198
			i .	1	i .

77	182	7	11	0	235
78	183	0	75	0	248
79	184	2	94	0	245
80	185	0	66	0	246
81	186	1	73	0	244
82	187	1	45	0	268
83	188	1	95	0	267
84	189	1	97	0	272
85	190	6	3	0	273
86	191	9	46	0	275
87	192	3	75	0	274
88	193	2	97	0	271
89	194	3	53	0	269
90	195	1	82	0	243
91	196	1	5	0	270
92	197	6	69	0	119
93	198	2	41	0	118
94	199	2	11	0	117
95	200	0	57	0	116
96	201	0	80	0	115
97	202	0	52	0	114
98	203	7	84	0	61
99	204	3	12	0	20
100	205	3	79	0	21
101	206	5	94	0	334
102	207	2	45	0	335
103	208	21	57	0	19
104	209	9	55	0	302
105	210	4	33	0	286
106	211	3	29	0	288
107	212	3	40	0	287
108	213	3	36	0	285
109	214	2	44	0	284
110	215	0	94	0	283
111	216	3	48	0	282
112	217	3	51	0	281
113	218	3	67	0	280
114	219	4	0	0	292
115	220	2	83	0	291
116	221	3	47	0	290
117	222	1	39	0	289

					<del></del>
119	224	3	32	0	300
120	225	2	25	0	297
121	226	3	75	0	298
122	227	6	43	0	299
123	228	2	19	0	296
124	229	0	66	0	307
125	230	1	67	0	308
126	247	1	38	0	319
127	248	2	78	0	320
128	249	1	72	0	318
129	250	2	72	0	321
130	251	6	14	0	322
131	252	9	54	0	323
132	253	1	79	0	317
133	254	2	92	0	316
134	255	0	82	0	315
135	256	9	62	0	310
136	257	1	94	0	306
137	258	2	37	0	305
138	259	3	1	0	303
139	260	1	44	0	304
140	261	1	49	0	309
141	262	1	57	0	311
142	263	2	79	0	312
143	264	4	17	0	313
144	265	3	13	0	314
145	266	4	89	0	333
146	267	3	65	0	332
147	268	2	39	0	331
148	269	19	95	0	328
149	270	1	32	0	327
150	271	0	75	0	324
151	272	0	44	0	325
152	273	1	32	0	326
153	274	5	54	0	330
154	275	0	39	0	329
155	276	2	75	0	29
156	277	1	31	0	28
157	278	1	50	0	27
158	279	2	85	0	26
159	280	3	80	0	22
160	281	1	16	0	24

161	282	2	24	0	23
162	283	0	93	0	25
163	284	4	80	0	60
164	285	2	45	0	59
165	286	3	94	0	58
166	287	3	75	0	57
167	288	2	53	0	30
168	289	0	19	0	31
169	290	4	12	0	32
170	291	7	62	0	56
171	292	5	12	0	55
172	293	0	25	0	33
173	294	0	17	0	34
174	295	1	30	0	35
175	296	7	65	0	36
176	297	6	12	0	37
177	298	2	4	0	39
178	299	3	92	0	38
179	300	1	93	0	41
180	301	1	82	0	42
181	302	2	78	0	43
182	303	2	52	0	40
183	304	3	27	0	44
184	305	3	78	0	45
185	306	1	25	0	46
186	307	0	30	0	47
187	308	2	35	0	51
188	309	0	62	0	52
189	310	0	80	0	50
190	311	2	85	0	48
191	312	2	25	0	49
192	313	8	26	0	54
193	314	11	64	0	63
194	315	0	92	0	89
195	316	0	92	0	64
196	317	0	48	0	65
197	318	0	96	0	66
198	319	0	65	0	69
199	320	0	9	0	70
200	321	0	64	0	68
201	322	0	92	0	67
202	323	0	47	0	53
			1	1	I .

203     324     2     49     0     73       204     325     1     30     0     74       205     326     1     26     0     84       206     327     1     0     0     85       207     328     0     84     0     72       208     329     0     32     0     71	
205     326     1     26     0     84       206     327     1     0     0     85       207     328     0     84     0     72	
206     327     1     0     0     85       207     328     0     84     0     72	
207 328 0 84 0 72	
200   329   0   32   0   11	
213 334 2 76 0 62 214 235 1 75 0	
214 335 1 75 0 91 215 226 2 4 0	
215 336 2 4 0 92 216 227 1 27 0	
216 337 1 27 0 93 217 238 2 76 0	
217 338 3 76 0 94	
218 339 2 92 0 95 210 22 22 22 22 22 22 22 22 22 22 22 22 22	
219 340 2 23 0 83	
220 341 0 70 0 81	
221 342 2 16 0 79	
222 343 1 57 0 80	
223 344 1 9 0 82	
224 345 1 21 0 76	
225 346 3 7 0 75	
226         347         3         3         0         77	
227         348         0         17         0         78	
228         349         3         26         0         96	
229         350         2         48         0         113	
230         351         1         78         0         112	
231 352 1 51 0 110	
232 353 2 15 0 111	
233 354 1 35 0 108	
234 355 1 63 0 109	
235 356 2 5 0 107	
236 357 3 59 0 106	
237 358 1 45 0 140	
238 359 0 35 0 141	
239 360 0 79 0 145	
240 361 0 99 0 148	
241 362 0 82 0 147	
242 363 0 79 0 146	
243 364 2 56 0 105	
244 365 0 69 0 104	

245	266	1	20	0	102
245	366	1	39	0	103
246	367	1	86	0	102
247	368	1	7	0	101
248	369	1		0	100
249	370	1	25	0	99
250	371	2	85	0	98
251	372	0	15	0	97
252	373	3	10	0	152
253	374	0	79	0	151
254	375	1	55	0	150
255	376	2	95	0	153
256	377	2	29	0	149
257	378	0	65	0	154
258	379	0	79	0	157
259	380	1	6	0	156
260	381	1	19	0	155
261	382	1	45	0	167
262	383	0	84	0	163
263	384	1	2	0	164
264	385	0	9	0	162
265	386	1	85	0	165
266	387	1	32	0	166
267	388	1	77	0	168
268	389	9	52	0	144
269	390	0	28	0	142
270	391	0	83	0	143
271	392	1	22	0	139
272	393	1	97	0	138
273	394	1	56	0	137
274	395	1	12	0	135
275	396	0	24	0	133
276	397	3	59	0	134
277	398	2	24	0	132
278	399	2	37	0	130
279	400	0	13	0	131
280	401	2	53	0	124
281	402	0	32	0	126
282	403	1	74	0	125
283	403	1	20	0	123
284	404	1	47	0	129
285	403	3	40	0	128
		2			
286	407	2	9	0	120

207	400	0	20		101
287	408	0	30	0	121
288	409	0	96	0	122
289	410	0	5	0	123
290	411	1	12	0	192
291	412	1	75	0	191
292	413	1	3	0	193
293	414	2	35	0	194
294	415	8	38	0	242
295	416	0	56	0	241
296	417	5	10	0	197
297	418	2	22	0	195
298	419	6	40	0	196
299	420	0	76	0	190
300	421	0	77	0	189
301	422	0	94	0	188
302	423	0	93	0	187
303	424	1	53	0	136
304	425	3	2	0	186
305	426	0	8	0	185
306	427	0	79	0	184
307	428	1	6	0	183
308	429	1	2	0	182
309	430	0	88	0	169
310	431	0	52	0	170
311	432	1	14	0	171
312	433	0	32	0	172
313	434	0	65	0	173
314	435	3	27	0	161
315	436	2	77	0	158
316	437	2	83	0	159
317	438	1	52	0	160
318	439	1	51	0	175
319	440	0	65	0	174
320	441	0	66	0	176
321	442	0	21	0	177
322	443	0	32	0	178
323	444	1	15	0	179
324	445	126	61	0	181
325	446	3	12	0	210
326	447	2	97	0	209
327	448	4	24	0	211
328	449	0	76	0	216
220	1 17	9	7.0	U	210

_	01	_	_	١
~	8	~	L	1

329	450	3	82	0	218
330	451	3	46	0	219
331	452	6	73	0	215
332	453	1	63	0	212
333	454	0	95	0	214
334	455	5	35	0	213
335	456	1	22	0	180
336	457	9	92	0	336
337	458	34	10	0	337
Total		1076	41		

# **Boundaries of TERAMBALLI village**

East: village of UTTAMBALLI	North: Village of GOBBALLIPURA
West: Village of GOBBALLIPURA, KUNTURU	South: YELANDUR TALUK

The proposal specified above issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964) shall come into effect from the date of final notification.

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Joint Secretary to Govt.
Revenue Department

# <u>ಕರ್ನಾಟಕ ಸರ್ಕಾರ</u>

RC-CFS0ADMN/246/2024-RC จ– 1325034

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು–560 001, ದಿನಾಂಕ:28–02–2024

#### ಅಂತಿಮ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964 ರ (1964 ರಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 6 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಅಗತ್ಯ ಪಡಿಸಲಾದಂತೆ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದುಗಳನ್ನು ಮಾರ್ಪಡಿಸಲು ಮತ್ತು ಹೊಸದಾಗಿ ಗೊಬ್ಬಳಿಮರ ಎಂಬ ಕಂದಾಯಗ್ರಾಮವನ್ನು ಸ್ಥಾಪಿಸುವ ಕುರಿತು ಸಂಖ್ಯೆ : ಕಂಇ 785 ಕಂಗ್ರಾರ 2017 ದಿನಾಂಕ 23–11–2017 ರ ಮೂಲಕ ಕರಡು ಅಧಿಸೂಚನೆಯನ್ನು ಅದರಿಂದ ಬಾಧಿತರಾಗ ಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳಿಂದ ಅದನ್ನು ಸರ್ಕಾರಿ ರಾಜ್ಯ ಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿದ

ದಿನಾಂಕದಿಂದ ಮೂವತ್ತು ದಿನಗಳ ಒಳಗಾಗಿ ಆಕ್ಷೇಪಣೆಗಳು ಅಥವಾ ಸಲಹೆಗಳನ್ನು ಆಹ್ವಾನಿಸಿ, **ದಿನಾಂಕ**: 04–01–2018 ರ ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಿರುವುದರಿಂದ,

ಮತ್ತು ಸದರಿರಾಜ್ಯಪತ್ರವನ್ನು ಸಾರ್ವಜನಿಕರಿಗೆ **ದಿನಾಂಕ**: 10/07/2019 ರಿಂದ ಲಭ್ಯವಾಗುವಂತೆ ಮಾಡಿರುವುದರಿಂದ; ಹಾಗೂ ಯಾವುದೇ ಆಕ್ಷೇಪಣೆಗಳು ಸ್ವೀಕೃತವಾಗದೇ ಇರುವುದರಿಂದ,

ಈಗ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ 1964 ರ (1964 ರಕರ್ನಾಟಕಅಧಿನಿಯಮ 12) 5 ನೇ ಪ್ರಕರಣದಲ್ಲಿ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರವು ಈ ಮೂಲಕ ಮುಂದಿನ ಅಧಿಸೂಚನೆಯನ್ನು ಮಾಡುತ್ತಿದೆ, ಎಂದರೆ:–

## ಅನುಸೂಚಿ-1

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೇ ನಂಬರುಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಗೊಬ್ಬಳಿಪುರ ಎಂಬ ಹೊಸ ಹೆಸರಿನಕಂದಾಯಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ಕೋಷ್ಟಕದ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ–1

₹.	ಪ್ರದೇಶಗಳನ್ನು	ಗೊಬ್ಬಳಿಪುರ	ಎಂಬ ಹೊ	ಸ ಕಂದಾಯ	ಗೊಬ್ಬಳಿಮರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ
ಸಂ.	ಬೇರ್ಪಡಿಸುವ ತೇರಂಬಳ್ಳಿ	ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ		'ಯಿಸಲಾಗುವ	ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ(2) ರಲ್ಲಿ
	ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೆ	ಪ್ರದೇಶದ ವಿಸೀರ್ಣ			ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು
	ನಂಬರಗಳು		_ ಗುಂಟೆ	පಣ	ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳು
(1)	(2)		(3)		(4)
1	19	20	35	0	1
2	20	8	42	0	114
3	21	22	98	0	115
4	22	3	82	0	113
5	23	30	51	0	112
6	24	0	90	0	111
7	25	2	47	0	110
8	26	10	97	0	109
9	27	5	33	0	108
10	28	3	13	0	107
11	29	1	50	0	117
12	30	1	65	0	116
13	31	3	97	0	118
14	32	2	93	0	106
15	33	3	62	0	105
16	34	2	54	0	119
17	35	2	67	0	120
18	36	2	56	0	104
19	37	6	5	0	121
20	38	3	78	0	103
21	39	4	33	0	102
22	40	3	7	0	101

24         42         2         14         0         14           25         43         3         32         0         18           26         44         3         17         0         23           27         45         1         69         0         24           28         46         6         98         0         25           29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83				I	I	
25         43         3         32         0         18           26         44         3         17         0         23           27         45         1         69         0         24           28         46         6         98         0         25           29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82	23	41	4	20	0	19
26         44         3         17         0         23           27         45         1         69         0         24           28         46         6         98         0         255           29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         84           41         62         3         47         0         86						
27         45         1         69         0         24           28         46         6         98         0         25           29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         82           40         61         3         20         0         84						I .
28         46         6         98         0         25           29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         100           43         64         3         5         0         99						
29         50         2         51         0         26           30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           44         65         3         78         0         98		l I				
30         51         2         99         0         27           31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         98           45         66         3         5         0         96						
31         52         4         37         0         64           32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96	29					
32         53         2         49         0         30           33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         99           44         65         3         78         0         98	30	51		99	0	27
33         54         1         69         0         29           34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88	31			37		64
34         55         1         85         0         28           35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         99           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81	32	53	2	49	0	30
35         56         3         43         0         21           36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         99           44         65         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87	33		1	69	0	29
36         57         6         2         0         20           37         58         2         7         0         85           38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81				85	0	
38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78	35	56			0	21
38         59         6         65         0         83           39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78	36	57		2	0	20
39         60         3         20         0         82           40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77	37	58	2	7	0	85
40         61         3         20         0         84           41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76	38	59		65	0	
41         62         3         47         0         86           42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75	39	60		20	0	82
42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74	40	61	3	20	0	84
42         63         2         74         0         100           43         64         3         5         0         99           44         65         3         78         0         98           45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74	41	62	3	47	0	86
43       64       3       5       0       99         44       65       3       78       0       98         45       66       3       5       0       96         46       67       2       96       0       97         47       68       1       11       0       88         48       69       5       62       0       87         49       70       4       29       0       81         50       71       1       89       0       80         51       72       2       37       0       79         52       73       2       71       0       78         53       74       2       62       0       77         54       75       5       56       0       76         55       76       6       41       0       75         56       77       3       28       0       74         57       78       4       6       0       89         58       79       4       15       0       90         59	42	63	2	74	0	100
45         66         3         5         0         96           46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95	43	64	3	5	0	99
46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94	44	65	3	78	0	98
46         67         2         96         0         97           47         68         1         11         0         88           48         69         5         62         0         87           49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94	45	66	3		0	96
47       68       1       11       0       88         48       69       5       62       0       87         49       70       4       29       0       81         50       71       1       89       0       80         51       72       2       37       0       79         52       73       2       71       0       78         53       74       2       62       0       77         54       75       5       56       0       76         55       76       6       41       0       75         56       77       3       28       0       74         57       78       4       6       0       89         58       79       4       15       0       90         59       80       9       48       0       95         60       81       3       94       0       94         61       82       1       58       0       93         62       83       6       35       0       92         63 <t< td=""><td>46</td><td>67</td><td>2</td><td>96</td><td>0</td><td>97</td></t<>	46	67	2	96	0	97
49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91	47	68	1	11	0	88
49         70         4         29         0         81           50         71         1         89         0         80           51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91	48	69	5	62	0	87
51         72         2         37         0         79           52         73         2         71         0         78           53         74         2         62         0         77           54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73	49	70	4	29	0	81
52     73     2     71     0     78       53     74     2     62     0     77       54     75     5     56     0     76       55     76     6     41     0     75       56     77     3     28     0     74       57     78     4     6     0     89       58     79     4     15     0     90       59     80     9     48     0     95       60     81     3     94     0     94       61     82     1     58     0     93       62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73	50	71	1	89	0	80
53     74     2     62     0     77       54     75     5     56     0     76       55     76     6     41     0     75       56     77     3     28     0     74       57     78     4     6     0     89       58     79     4     15     0     90       59     80     9     48     0     95       60     81     3     94     0     94       61     82     1     58     0     93       62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73	51	72	2	37	0	79
54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73	52	73	2	71	0	78
54         75         5         56         0         76           55         76         6         41         0         75           56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73	53	74		62	0	77
56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73		75	5	56	0	
56         77         3         28         0         74           57         78         4         6         0         89           58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73	55	76	6	41	0	75
57     78     4     6     0     89       58     79     4     15     0     90       59     80     9     48     0     95       60     81     3     94     0     94       61     82     1     58     0     93       62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73			3		0	
58         79         4         15         0         90           59         80         9         48         0         95           60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73		78	4		0	
59     80     9     48     0     95       60     81     3     94     0     94       61     82     1     58     0     93       62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73			4	15	0	90
60         81         3         94         0         94           61         82         1         58         0         93           62         83         6         35         0         92           63         84         0         65         0         91           64         85         11         30         0         73		80	9	48	0	95
61     82     1     58     0     93       62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73		81	3	94	0	94
62     83     6     35     0     92       63     84     0     65     0     91       64     85     11     30     0     73	61		1	58	0	93
63     84     0     65     0     91       64     85     11     30     0     73			6	35	0	92
64 85 11 30 0 73	63	84	0	65	0	91
65 86 2 35 0 72		85	11	30	0	73
	65	86	2	35	0	72

66         87         1         24         0         71           67         88         2         19         0         70           68         89         1         69         0         69           69         90         0         61         0         68           70         91         8         95         0         67           71         92         2         2         0         66           72         93         3         41         0         65           73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59	=			<sub>ອ</sub>		
68         89         1         69         0         69         90         0         61         0         68         70         91         8         95         0         67         71         92         2         20         0         66         67         71         92         2         20         0         66         67         77         79         93         3         41         0         65         33         74         95         7         17         0         53         77         17         0         53         77         95         96         1         9         0         54         76         97         1         21         0         55         77         77         98         1         62         0         62         2         2         78         99         1         36         0         61         1         79         100         1         36         0         61         1         79         100         1         36         0         60         60         80         101         2         27         0         59         81         102         99         13         1	66	87	1	24	0	71
69         90         0         61         0         68           70         91         8         95         0         67           71         92         2         20         0         66           72         93         3         41         0         65           73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33<	67	88	2	19	0	70
69         90         0         61         0         68           70         91         8         95         0         67           71         92         2         20         0         66           72         93         3         41         0         65           73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33<	68	89	1	69	0	69
71         92         2         20         0         66           72         93         3         41         0         65           73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         36         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58<	69	90	0	61	0	68
72         93         3         41         0         65           73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         57         5	70	91	8	95	0	67
73         94         0         67         0         63           74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         5	71	92	2	20	0	66
74         95         7         17         0         53           75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0	72	93	3	41	0	65
75         96         1         9         0         54           76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0 <td< td=""><td>73</td><td>94</td><td>0</td><td>67</td><td>0</td><td>63</td></td<>	73	94	0	67	0	63
76         97         1         21         0         55           77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         <	74	95	7	17	0	53
77         98         1         62         0         62           78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0	75	96	1	9	0	54
78         99         1         36         0         61           79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0	76	97	1	21	0	55
79         100         1         36         0         60           80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0	77	98	1	62	0	62
80         101         2         27         0         59           81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0	78	99	1	36	0	61
81         102         9         13         0         56           82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         36           95         116         9         31         0	79	100	1	36	0	60
82         103         0         99         0         31           83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0	80	101	2	27	0	59
83         104         1         70         0         33           84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0	81	102	9	13	0	56
84         105         6         5         0         34           85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0	82	103	0	99	0	31
85         106         4         4         0         58           86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         54         0         38           99         120         5         55         0	83	104	1	70	0	33
86         107         1         28         0         57           87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0	84	105	6	5	0	34
87         108         7         99         0         52           88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0	85	106	4	4	0	58
88         109         2         16         0         40           89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0	86	107		28	0	57
89         110         2         40         0         39           90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0	87	108	7	99	0	52
90         111         2         57         0         41           91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0	88	109		16	0	40
91         112         4         47         0         43           92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0	89	110		40	0	39
92         113         4         55         0         42           93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0 <td>90</td> <td>111</td> <td></td> <td>57</td> <td>0</td> <td>41</td>	90	111		57	0	41
93         114         6         54         0         51           94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0 <td>91</td> <td>112</td> <td>4</td> <td>47</td> <td>0</td> <td>43</td>	91	112	4	47	0	43
94         115         3         4         0         50           95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10		113				
95         116         9         31         0         49           96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10	93	114		54		51
96         117         6         19         0         48           97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10	94	115	3	4	0	50
97         118         2         36         0         44           98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10	95	116	9	31	0	49
98         119         5         44         0         38           99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10		117		19	0	
99         120         5         55         0         35           100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10	97	118		36	0	44
100         121         9         63         0         32           101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10		119				
101         128         1         80         0         36           102         129         1         7         0         37           103         133         2         23         0         46           104         134         3         73         0         45           105         135         1         83         0         47           106         231         15         55         0         8           107         232         3         30         0         10	99	120				
102     129     1     7     0     37       103     133     2     23     0     46       104     134     3     73     0     45       105     135     1     83     0     47       106     231     15     55     0     8       107     232     3     30     0     10	100					
103     133     2     23     0     46       104     134     3     73     0     45       105     135     1     83     0     47       106     231     15     55     0     8       107     232     3     30     0     10						
104     134     3     73     0     45       105     135     1     83     0     47       106     231     15     55     0     8       107     232     3     30     0     10		129				
105     135     1     83     0     47       106     231     15     55     0     8       107     232     3     30     0     10	103					
106     231     15     55     0     8       107     232     3     30     0     10						
107 232 3 30 0 10	105	135				
		231				
108 233 0 63 0 11					0	
	108	233	0	63	0	11

109	234	7	6	0	16
110	235	1	38	0	22
111	236	3	30	0	17
112	237	2	42	0	15
113	238	0	36	0	13
114	239	5	60	0	12
115	240	1	85	0	2
116	241	12	57	0	3
117	242	1	17	0	4
118	243	12	24	0	5
119	244	1	89	0	6
120	245	6	34	0	7
121	246	1	56	0	9
ఒట్టు		528	60		

ಟಿಪ್ಪಣಿ: ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಸರ್ವೆ	ನಂಬರ	ವಿಸ್ತೀರ್ಣ
ಹಳೆ ಸರ್ವೆ ನಂಬರ	ಹೊಸ ಸರ್ವೆ ನಂಬರ	ಎಕರೆ – ಸೆಂಟ್ಸ್
37	121	6-05
19/B/C	1/B/C	2-42
19/A	1/A	0-22
19/B2	1/B2	0-03
19/C	1/C	0-16
19/D	1/D	0-28
19/E	1/E	0-05
19/F	1/F	0-05
38/A	103/A	0-09
38/B1	103/B1	1-05
38/B2	103/B2	2-64
42/1	14/1	0-02
42/3	14/3	0-02
٤	ుట్టు	13-08

ಚಾಮರಾಜನಗರ ಜಿಲ್ಲೆಯ ಕೊಳ್ಳೇಗಾಲ ತಾಲ್ಲೂಕಿನ ಗೊಬ್ಬಳಿಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

ಗೊಬ್ಬಳಿಪುರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ.

$\omega$	<u> </u>
ಪೂರ್ವಕ್ಕೆ: ತೆರಂಬಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರಕ್ಕೆ: ಮುಳ್ಳೂರು ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮಕ್ಕೆ: ಟಿ.ನರಸಿಮರ ತಾಲ್ಲೂಕು ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಕುಂತೂರು ಗ್ರಾಮದ ಗಡಿ

## ಅನುಸೂಚಿ -2

ಸರ್ವೇ ನಂಬರುಗಳು ಮತ್ತು (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿಗ್ರಾಮದಲ್ಲಿ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೇ ನಂಬರುಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

# ಕೋಷ್ಠಕ – 2

	ಗೊಬ್ಬಳಿಮರ ಎಂಬ ಹೊಸ ಕಂದಾಯ	ತ್ರದೇಶ ಪ್ರದೇಶ			
	ಗ್ರಾಮವನ್ನು ರಚಿಸಲು ಒಳಗೊಳ್ಳಬೇಕಾದ		<u> </u>		(2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ
ಕ್ರ.ಸಂ.	ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಹೊರತುಪಡಿಸಿದ				ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ ಸರ್ವೆ
<u>0</u> ,~0.	ತರುವಾಯ ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದ	ಎಕರೆ	ಸೆಂಟ್ಸ್	පಣ	ನಂಬರಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ
	ಸರ್ವೆ ನಂಬರಗಳು		~		ಸರ್ವೆ ನಂಬರಗಳು
1					4
-1	-2		-3		-4
1	1	6	66	0	1
2	2	4	22	0	2
3	3	5	69	0	3
4	4	2	32	0	4
5	5	2	85	0	5
6	6	2	74	0	6
7	7	3	0	0	7
8	8	4	45	0	8
9	9	2	52	0	9
10	10	3	37	0	10
11	11	3	13	0	11
12	12	6	59	0	12
13	13	4	37	0	13
14	14	1	96	0	14
15	15	2	31	0	15
16	16	4	37	0	16
17	17	2	76	0	17
18	18	3	13	0	18
19	47	2	70	0	294
20	48	2	4	0	295
21	49	2	79	0	293
22	122	6	78	0	279
23	123	2	81	0	278
24	124	1	79	0	276
25	125	2	49	0	277
26	126	1	87	0	261
27	127	4	2	0	260
28	130	7	49	0	259
29	131	4	12	0	254
30	132	3	79	0	253
31	136	3	90	0	252
32	137	0	40	0	251
33	138	9	81	0	250
34	139	1	48	0	238
35	140	3	24	0	256

36	141	3	47	0	255
37	142	2	48	0	258
38	143	2	11	0	257
39	144	5	12	0	264
40	145	3	13	0	263
41	146	3	55	0	262
42	147	4	1	0	265
43	148	1	55	0	266
44	149	5	12	0	247
45	150	6	72	0	249
46	151	2	22	0	239
47	152	2	21	0	240
48	153	7	18	0	236
49	154	0	16	0	237
50	155	4	83	0	232
51	156	2	33	0	231
52	157	7	25	0	230
53	158	5	27	0	229
54	159	1	45	0	227
55	160	1	12	0	226
56	161	1	5	0	225
57	162	2	13	0	224
58	163	5	93	0	220
59	164	4	37	0	221
60	165	1	95	0	228
61	166	3	56	0	223
62	167	5	9	0	222
63	168	0	55	0	217
64	169	2	17	0	208
65	170	1	2	0	207
66	171	5	74	0	206
67	172	3	84	0	205
68	173	11	71	0	204
69	174	2	25	0	202
70	175	0	82	0	200
71	176	0	36	0	201
72	177	1	75	0	203
73	178	4	73	0	233
74	179	6	49	0	234
75	180	1	2	0	199
76	181	0	72	0	198
		7		0	
77	182	1	11	U	235

78	183	0	75	0	248
79	184	2	94	0	245
80	185	0	66	0	246
81	186	1	73	0	244
82	187	1	45	0	268
83	188	1	95	0	267
84	189	1	97	0	272
85	190	6	3	0	273
86	191	9	46	0	275
87	192	3	75	0	274
88	193	2	97	0	271
89	194	3	53	0	269
90	195	1	82	0	243
91	196	1	5	0	270
92	197	6	69	0	119
93	198	2	41	0	118
94	199	2	11	0	117
95	200	0	57	0	116
96	201	0	80	0	115
97	202	0	52	0	114
98	203	7	84	0	61
99	204	3	12	0	20
100	205	3	79	0	21
101	206	5	94	0	334
102	207	2	45	0	335
103	208	21	57	0	19
104	209	9	55	0	302
105	210	4	33	0	286
106	211	3	29	0	288
107	212	3	40	0	287
108	213	3	36	0	285
109	214	2	44	0	284
110	215	0	94	0	283
111	216	3	48	0	282
112	217	3	51	0	281
113	218	3	67	0	280
114	219	4	0	0	292
115	220	2	83	0	291
116	221	3	47	0	290
117	222	1	39	0	289
118	223	3	6	0	301
119	224	3	32	0	300

			1		
120	225	2	25	0	297
121	226	3	75	0	298
122	227	6	43	0	299
123	228	2	19	0	296
124	229	0	66	0	307
125	230	1	67	0	308
126	247	1	38	0	319
127	248	2	78	0	320
128	249	1	72	0	318
129	250	2	72	0	321
130	251	6	14	0	322
131	252	9	54	0	323
132	253	1	79	0	317
133	254	2	92	0	316
134	255	0	82	0	315
135	256	9	62	0	310
136	257	1	94	0	306
137	258	2	37	0	305
138	259	3	1	0	303
139	260	1	44	0	304
140	261	1	49	0	309
141	262	1	57	0	311
142	263	2	79	0	312
143	264	4	17	0	313
144	265	3	13	0	314
145	266	4	89	0	333
146	267	3	65	0	332
147	268	2	39	0	331
148	269	19	95	0	328
149	270	1	32	0	327
150	271	0	75	0	324
151	272	0	44	0	325
152	273	1	32	0	326
153	274	5	54	0	330
154	275	0	39	0	329
155	276	2	75	0	29
156	277	1	31	0	28
157	278	1	50	0	27
158	279	2	85	0	26
159	280	3	80	0	22
160	281	1	16	0	24
161	282	2	24	0	23

-					
162	283	0	93	0	25
163	284	4	80	0	60
164	285	2	45	0	59
165	286	3	94	0	58
166	287	3	75	0	57
167	288	2	53	0	30
168	289	0	19	0	31
169	290	4	12	0	32
170	291	7	62	0	56
171	292	5	12	0	55
172	293	0	25	0	33
173	294	0	17	0	34
174	295	1	30	0	35
175	296	7	65	0	36
176	297	6	12	0	37
177	298	2	4	0	39
178	299	3	92	0	38
179	300	1	93	0	41
180	301	1	82	0	42
181	302	2	78	0	43
182	303	2	52	0	40
183	304	3	27	0	44
184	305	3	78	0	45
185	306	1	25	0	46
186	307	0	30	0	47
187	308	2	35	0	51
188	309	0	62	0	52
189	310	0	80	0	50
190	311	2	85	0	48
191	312	2	25	0	49
192	313	8	26	0	54
193	314	11	64	0	63
194	315	0	92	0	89
195	316	0	92	0	64
196	317	0	48	0	65
197	318	0	96	0	66
198	319	0	65	0	69
199	320	0	9	0	70
200	321	0	64	0	68
201	322	0	92	0	67
202	323	0	47	0	53
203	324	2	49	0	73

	ა -				
204	325	1	30	0	74
205	326	1	26	0	84
206	327	1	0	0	85
207	328	0	84	0	72
208	329	0	32	0	71
209	330	1	10	0	86
210	331	1	35	0	87
211	332	1	21	0	88
212	333	1	64	0	90
213	334	2	76	0	62
214	335	1	75	0	91
215	336	2	4	0	92
216	337	1	27	0	93
217	338	3	76	0	94
218	339	2	92	0	95
219	340	2	23	0	83
220	341	0	70	0	81
221	342	2	16	0	79
222	343	1	57	0	80
223	344	1	9	0	82
224	345	1	21	0	76
225	346	3	7	0	75
226	347	3	3	0	77
227	348	0	17	0	78
228	349	3	26	0	96
229	350	2	48	0	113
230	351	1	78	0	112
231	352	1	51	0	110
232	353	2	15	0	111
233	354	1	35	0	108
234	355	1	63	0	109
235	356	2	5	0	107
236	357	3	59	0	106
237	358	1	45	0	140
238	359	0	35	0	141
239	360	0	79	0	145
240	361	0	99	0	148
241	362	0	82	0	147
242	363	0	79	0	146
243	364	2	56	0	105
244	365	0	69	0	104
245	366	1	39	0	103
		·			<u>,                                      </u>

246	367	1	86	0	102
247	368	1	1	0	101
248	369	1	7	0	100
249	370	1	25	0	99
250	371	2	85	0	98
251	372	0	15	0	97
252	373	3	10	0	152
253	374	0	79	0	151
254	375	1	55	0	150
255	376	2	95	0	153
256	377	2	29	0	149
257	378	0	65	0	154
258	379	0	79	0	157
259	380	1	6	0	156
260	381	1	19	0	155
261	382	1	45	0	167
262	383	0	84	0	163
263	384	1	2	0	164
264	385	0	9	0	162
265	386	1	85	0	165
266	387	1	32	0	166
267	388	1	77	0	168
268	389	9	52	0	144
269	390	0	28	0	142
270	391	0	83	0	143
271	392	1	22	0	139
272	393	1	97	0	138
273	394	1	56	0	137
274	395	1	12	0	135
275	396	0	24	0	133
276	397	3	59	0	134
277	398	2	24	0	132
278	399	2	37	0	130
279	400	0	13	0	131
280	401	2	53	0	124
281	402	0	32	0	126
282	403	1	74	0	125
283	404	1	20	0	129
284	405	1	47	0	128
285	406	3	40	0	127
286	407	2	9	0	120
287	408	0	30	0	121
	<u> </u>	1			ļ.

288	409	0	96	0	122
289	410	0	5	0	123
290	411	1	12	0	192
291	412	1	75	0	191
292	413	1	3	0	193
293	414	2	35	0	194
294	415	8	38	0	242
295	416	0	56	0	241
296	417	5	10	0	197
297	418	2	22	0	195
298	419	6	40	0	196
299	420	0	76	0	190
300	421	0	77	0	189
301	422	0	94	0	188
302	423	0	93	0	187
303	424	1	53	0	136
304	425	3	2	0	186
305	426	0	8	0	185
306	427	0	79	0	184
307	428	1	6	0	183
308	429	1	2	0	182
309	430	0	88	0	169
310	431	0	52	0	170
311	432	1	14	0	171
312	433	0	32	0	172
313	434	0	65	0	173
314	435	3	27	0	161
315	436	2	77	0	158
316	437	2	83	0	159
317	438	1	52	0	160
318	439	1	51	0	175
319	440	0	65	0	174
320	441	0	66	0	176
321	442	0	21	0	177
322	443	0	32	0	178
323	444	1	15	0	179
324	445	126	61	0	181
325	446	3	12	0	210
326	447	2	97	0	209
327	448	4	24	0	211
328	449	0	76	0	216
329	450	3	82	0	218

ಬಾಗ	೪ಎ

330	451	3	46	0	219
331	452	6	73	0	215
332	453	1	63	0	212
333	454	0	95	0	214
334	455	5	35	0	213
335	456	1	22	0	180
336	457	9	92	0	336
337	458	34	10	0	337
ఒట్టు		1076	41		

ತೇರಂಬಳ್ಳಿ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರ.

ಪೂರ್ವಕ್ಕೆ: ಉತ್ತಂಬಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರಕ್ಕೆ: ಗೊಬ್ಬಳಿಮರ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮಕ್ಕೆ: ಗೊಬ್ಬಳಿಮರ ಮತ್ತು ಕುಂತೂರು ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣಕ್ಕೆ: ಯಳಂದೂರು ತಾಲ್ಲೂಕಿನ ಗಡಿ

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯಅಧಿನಿಯಮ 1964 ಉ್ಪ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಜಂಟಿ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

**PR-676** 

# **GOVERNMENT OF KARNATAKA**

RC-CFS0ADMN/355/2024-RC E- 1350304 Karnataka Government Secretariat Multi Storied Building Bengaluru 560-001, Date: 11-03-2024

#### PRELIMINARY NOTIFICATION

In exercise of the powers conferred by Section 5 of the Karnataka Land Revenue Act 1964 (Karnataka act no 12 of 1964) and taking into consideration the factors Specified in clauses (i) to (iv) of rule 3 of the Karnataka Land Revenue Rules 1966 such as the population, area of the village the demand under land revenue in the village and other head of the account and having regard to the administrative convenience the Government of Karnataka proposes to issue a Notification to alter the limits of Chatnihalli village of HARAPANAHALLI Taluk VIJAYANAGARA District and to constitute a new revenue villages called Kuremaganhalli, PaniyaPura, Kenchapura, Ramnagara,

**U.Kalhalli** as specified in schedule along with maps with old survey numbers and new assigned to them.

Now, therefore in exercise of the power conferred by section 6 of the said Act, notice is hereby given for the information of all the persons likely to be affected thereby that the proposal will be taken into consideration on or after thirty days from the date of publication of the notification in the official Gazette.

Any objection or suggestion which may be received by the state Government from any person with respect to the said proposal before the date Specified above will be considered by the state Government. Objection or suggestion may be addressed to the Deputy Commissioner, **Vijayanagara** District.

### SCHEDULE - 1

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Chatnihalli** village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District to form a new revenue village called **Kuremaganhalli** Village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District along with the survey numbers included in column (4) thereof.

**TABLE-1** 

		Exten	t of areas	Survey Numbers specified in
Sl	Old Survey Numbers	transferred to new		column (2) which are to be
No	which areas are Excluded	V	illage	included to form new Village
INO	From <b>Chatnihalli</b>	Kuren	naganhalli	Kuremaganhalli and new
		Acre	Cents	survey numbers assigned to them
(1)	(2)	(3)	(4)	(5)
1	273	11	11	1
2	274	11	40	2
3	275	5	96	3
4	267	9	22	4
5	268	11	74	5
6	263	1	36	6
7	255	8	3	7
8	256	8	96	8
9	257	7	92	9
10	254	1	65	10
11	253	11	87	11
12	258	14	32	12
13	321	8	10	13
14	320	0	62	14
15	319	7	8	15
16	259	0	70	16
17	260	2	29	17

2.507	₹ (	ຍ :

18	261	4	73	18
19	262	6	85	19
20	269	1	83	20
21	270	10	10	21
22	271	7	93	22
23	272	8	65	23
24	281	13	25	24
25	282	4	58	25
26	280	1	95	26
27	286	10	8	27
28	287	13	40	28
29	285	14	58	29
30	284	3	65	30
31	288	2	17	31
32	295	8	86	32
33	294	15	90	33
34	289	8	58	34
35	290	6	39	35
36	291	9	96	36
37	292	4	16	37
38	293	22	18	38
39	296	13	63	39
40	297	5	59	40
41	298	10	96	41
42	299	13	61	42
43	300	6	0	43
44	301	15	85	44
45	302	9	77	45
46	283	3	47	46
47	303	6	15	47
48	304	7	33	48
49	305	7	18	49
50	306	5	31	50
51	311	7	24	51
52	312	2	9	52
53	315	2	23	53
54	316	0	45	54
55	317	4	60	55
56	318	13	75	56
57	322	7	15	57
58	323	9	52	58
59	324	6	90	59
	·			

			1 01	
60	325	1	94	60
61	326	7	77	61
62	314	1	12	62
63	313	8	58	63
64	310	9	20	64
65	309	3	12	65
66	308	3	20	66
67	307	8	33	67
68	346	15	48	68
69	345	53	69	69
70	342	5	48	70
71	341	3	85	71
72	340	5	6	72
73	338	1	60	73
74	337	5	7	74
75	339	0	56	75
76	343	7	15	76
77	344	9	86	77
78	336	9	67	78
79	335	2	20	79
80	333	17	6	80
81	334	11	27	81
82	327	6	20	82
83	329	11	60	83
84	330	11	15	84
85	328	13	24	85
86	332	9	65	86
87	331	46	76	87
	Total	750	75	
	•	•	•	•

Old Survey Number	Extent	New Survey Number	Extent
261	4.73	18	4.73
306	1.06	50	1.06
Total	5.79	Total	5.79

# BOUNDERIES OF THE NEW VILLAGE OF Kuremaganhalli

East :-Chatnihalli Village Boundary	North :- U kalhalli Village Boundary
West: - Kenchapura Village	South :- Ramanagara and Chatnihalli
Boundary	Village Boundary

## **SCHEDULE-2**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Chatnihalli** village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District to form a new revenue village called **Paniyapura** Village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District along with the survey numbers included in column (4) thereof.

TABLE-2

	0110 N 1	Extent	of areas	Survey Numbers specified in
G1	Old Survey Numbers	transferred to new		column (2) which are to be
Sl	which areas are	Village P	aniyapura	included to form new Village
No	Excluded From			Paniyapura and new survey
	Chatnihalli	Acre	Cents	numbers assigned to them
(1)	(2)	(3)	(4)	(5)
1	1	5	38	1
2	2	10	41	2
3	3	28	87	3
4	4	6	29	4
5	5	14	4	5
6	6	8	80	6
7	7	10	24	7
8	8	11	74	8
9	9	13	73	9
10	10	10	37	10
11	11	16	64	11
12	12	8	97	12
13	13	9	46	13
14	14	4	48	14
15	15	8	27	15
16	16	10	12	16
17	17	16	85	17
18	18	14	54	18
19	19	10	66	19
20	20	6	96	20
21	21	24	3	21

22         22         27         86         22           23         23         12         3         23           24         24         10         0         24           25         25         25         3         20         25           26         26         26         13         2         26           27         27         10         23         27           28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         3         92         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
24         24         10         0         24           25         25         3         20         25           26         26         13         2         26           27         27         10         23         27           28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         3         92         33           34         34         8         54         34           35         35         7         48         35           36         36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40					
25         25         3         20         25           26         26         13         2         26           27         27         10         23         27           28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         3         92         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         6         13         41 </td <td>23</td> <td>23</td> <td>12</td> <td></td> <td>23</td>	23	23	12		23
26         26         13         2         26           27         27         10         23         27           28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         3         92         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42	24				
27         27         10         23         27           28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         31         15         14         31           32         32         9         3         32           33         33         3         92         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         46         13         41           42         42         11         49         42           43         43         5         63         43	25	25	3	20	25
28         28         5         46         28           29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         32         33           34         34         8         54         34           35         35         5         7         48         35           36         36         11         50         36         37           37         8         14         37         36           37         37         8         14         37           38         38         38         38         38           39         39         5         97         39           40         40         11         14         40           41         41         41         41         40         41           41         41         41         49         42         43           43         43         5         63	26	26	13	2	26
29         29         2         0         29           30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         32         33         34           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         44         7         45         44           45         45         4         79         45	27	27	10	23	27
30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         32         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         40         41           41         41         41         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47	28	28	5	46	28
30         30         7         64         30           31         31         15         14         31           32         32         9         3         32           33         33         32         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         40         41           41         41         41         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47	29	29	2	0	29
32         32         9         3         32           33         33         32         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         38         38         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49	30	30	7	64	30
32         32         9         3         32           33         33         32         33           34         34         8         54         34           35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         38         38         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49	31	31	15	14	31
34         34         8         54         34           35         35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50	32	32	9		32
34         34         8         54         34           35         35         35         7         48         35           36         36         11         50         36           37         37         8         14         37           38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50	33	33	3	92	33
35         35         7         48         35           36         36         31         50         36           37         37         8         14         37           38         38         38         38         38           39         39         5         97         39           40         40         11         14         40           41         41         46         13         41           42         42         11         49         42           43         43         5         63         43           44         44         47         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50           51         51         5         37         51           52	34	34		54	34
37         37         8         14         37           38         38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         40         41           41         41         42         41         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50           51         51         5         37         51           52         52         52         38         22         52           53         53         14         40	35	35	7		35
37         37         8         14         37           38         38         38         6         98         38           39         39         5         97         39           40         40         11         14         40           41         41         41         40         41           41         41         40         41         40           42         42         11         49         42           43         43         5         63         43           44         44         7         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50           51         51         5         37         51           52         52         52         38         22         52	36	36	11	50	36
39         39         5         97         39           40         40         11         14         40           41         41         41         6         13         41           42         42         11         49         42           43         43         5         63         43           44         44         47         45         44           45         45         4         79         45           46         46         11         24         46           47         47         11         11         47           48         48         7         20         48           49         49         8         42         49           50         50         12         77         50           51         51         5         37         51           52         52         38         22         52           53         53         14         40         53           54         54         0         48         54           55         55         2         76         55	37	37	8		
40       40       11       14       40         41       41       6       13       41         42       42       11       49       42         43       43       5       63       43         44       44       47       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       40       53         55       55       2       76       55         56       56       56	38	38	6	98	38
41       41       6       13       41         42       42       11       49       42         43       43       5       63       43         44       44       47       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95	39	39	5	97	39
41       41       6       13       41         42       42       11       49       42         43       43       5       63       43         44       44       47       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95	40	40	11	14	40
43       43       5       63       43         44       44       47       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       10       18	41	41	6	13	41
44       44       7       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       10       18       61         62       63       6       18	42	42	11	49	42
44       44       7       45       44         45       45       4       79       45         46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       10       18       61         62       63       6       18	43	43	5	63	43
46       46       11       24       46         47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       63       6       18       62	44	44	7	45	44
47       47       11       11       47         48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       10       18       61         62       63       6       18       62	45	45	4	79	45
48       48       7       20       48         49       49       8       42       49         50       50       12       77       50         51       51       5       37       51         52       52       38       22       52         53       53       14       40       53         54       54       0       48       54         55       55       2       76       55         56       56       1       14       56         57       57       11       84       57         58       58       11       80       58         59       59       2       95       59         60       61       8       28       60         61       62       63       6       18       62	46	46	11	24	46
49     49     8     42     49       50     50     12     77     50       51     51     5     37     51       52     52     38     22     52       53     53     14     40     53       54     54     0     48     54       55     55     2     76     55       56     56     1     14     56       57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	47	47	11		47
50         50         12         77         50           51         51         5         37         51           52         52         38         22         52           53         53         14         40         53           54         54         0         48         54           55         55         2         76         55           56         56         1         14         56           57         57         11         84         57           58         58         11         80         58           59         59         2         95         59           60         61         8         28         60           61         62         10         18         61           62         63         6         18         62	48	48	7	20	48
50         50         12         77         50           51         51         5         37         51           52         52         52         38         22         52           53         53         14         40         53           54         54         0         48         54           55         55         2         76         55           56         56         1         14         56           57         57         11         84         57           58         58         11         80         58           59         59         2         95         59           60         61         8         28         60           61         62         10         18         61           62         63         6         18         62	49	49	8	42	49
51     51     5     37     51       52     52     38     22     52       53     53     14     40     53       54     54     0     48     54       55     55     2     76     55       56     56     1     14     56       57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62			12		50
53     53     14     40     53       54     54     0     48     54       55     55     2     76     55       56     56     1     14     56       57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	51	51	5	37	51
54     54     0     48     54       55     55     2     76     55       56     56     1     14     56       57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	52	52	38	22	52
54     54     0     48     54       55     55     2     76     55       56     56     1     14     56       57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	53		14	40	
56     56       57     57       58     58       59     2       60     61       61     8       62     63       60     18       62     60       63     6       64     62	54		0	48	
57     57     11     84     57       58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	55	55	2	76	55
58     58     11     80     58       59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	56	56	1	14	56
59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	57	57	11	84	
59     59     2     95     59       60     61     8     28     60       61     62     10     18     61       62     63     6     18     62	58	58	11	80	58
61     62     10     18     61       62     63     6     18     62	59	59	2	95	59
62 63 6 18 62	60	61	8	28	60
	61	62	10	18	61
63 64 6 77 63	62	63	6	18	62
	63	64	6	77	63

64	65	7	18	64
65	66	8	57	65
66	67	2	43	66
67	68	5	30	67
68	69	9	64	68
69	70	5	64	69
70	71	9	30	70
71	72	11	83	71
72	73	16	75	72
73	74	26	17	73
74	75	21	25	74
75	76	12	71	75
76	77	8	78	76
77	78	10	20	77
78	79	17	30	78
79	80	9	6	79
80	81	14	78	80
81	60	24	17	81
82	476	9	57	82
83	477	11	82	83
	Total	879	18	

Old Survey Number	Extent	New Survey Number	Extent
55	2.76	55	2.76
Total	2.76	Total	2.76

BOUNDERIES OF THE NEW VILLAGE OF Paniyapura

East :-Kenchapura Village	North :- UcchangidurgaVillage
Boundary	Boundary
West: - Hiremegalagere Village Boundary	South :- Davanagere Taluk Boundary

## SCHEDULE - 3

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Chatnihalli** village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District to form a new revenue village called **Kenchapura** Village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District along with the survey numbers included in column (4) thereof.

# TABLE-3

	Entert of annual			C N 1 'C' 1'
	0110	Extent of areas		Survey Numbers specified in
Sl	Old Survey Numbers		erred to new	column (2) which are to be
No	which areas are Excluded	Village	Kenchapura	included to form new Village
	From <b>Chatnihalli</b>	Acre	Cents	<b>Kenchapura</b> and new survey numbers assigned to them
(1)	(2)	(3)	(4)	(5)
1	128	10	47	1
2	129	21	73	2
3	121	5	68	3
4	130	5	63	4
5	120	11	27	5
6	116	2	57	6
7	117	3	8	7
8	114	1	59	8
9	115	10	60	9
10	109	10	79	10
11	110	1	24	11
12	111	15	90	12
13	112	1	0	13
14	113	2	46	14
15	118	10	74	15
16	89	3	94	16
17	119	5	4	17
18	122	10	84	18
19	123	4	44	19
20	124	10	3	20
21	125	17	28	21
22	126	9	37	22
23	127	8	38	23
24	82	9	63	24
25	88	9	43	25
26	87	2	51	26
27	86	7	1	27
28	83	8	6	28
29	84	9	65	29
30	85	6	13	30
31	92	12	94	31
32	91	4	4	32
33	90	4	56	33
34	95	11	72	34
35	94	10	31	35

36	96	3	27	36
37	97	3	77	37
38	98	4	89	38
39	99	2	24	39
40	100	6	58	40
41	101	6	92	41
42	102	3	69	42
43	103	10	63	43
44	104	1	97	44
45	106	10	27	45
46	107	3	14	46
47	108	10	24	47
48	134	30	64	48
49	132	9	92	49
50	133	1	90	50
51	138	12	34	51
52	137	12	36	52
53	135	8	77	53
54	136	6	56	54
55	139	7	0	55
56	93	2	85	56
	Total	440	01	-

Old Survey Number	Extent	New Survey Number	Extent
117	3.08	7	3.08
Total	3.08	Total	3.08

# BOUNDERIES OF THE NEW VILLAGE OF Kenchapura

East :-U Kalhalli and Kuremaganhalli Village Boundary	North :- Ucchangidurga Village Boundary	
West: - Paniyapura Village Boundary	South :- Davanagere Taluk Boundary	у

# **SCHEDULE - 4**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Chatnihalli** village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District to form a new revenue village called **Ramanagara** Village of **HARAPANAHALLI** 

Taluk **VIJAYANAGARA** District along with the survey numbers included in column (4) thereof.

TABLE-4

Sl No Old Survey Numbers which areas are Excluded From Chatnihalli  Extent of areas transferred to new Village Ramanagara  Ramanagara  Extent of areas column (2) which are included to form new Ramanagara and new numbers assigned to	e to be
No which areas are Excluded From Chatnihalli Ramanagara included to form new Ramanagara and new	
From Chatnihalli Acre Cents Ramanagara and new	
numbers assigned to	
(1) (2) (3) (4) (5)	) them
1 478 11 92 1	
2 528 8 36 2	
3 530 6 65 3	
4 529 4 51 4	
5 527 6 76 5	
6 531 4 0 6	
7 479 7 65 7	
8 105 81 96 8	
9 349 33 96 9	
10 348 25 90 10	
10         310         25         36         10           11         347         15         98         11	
12     350     33     19     12	
13     351     40     61     13	
14 499 2 20 14	
15 506 10 1 15	
16 500 13 95 16	
17 505 13 45 17	
18 504 7 80 18	
19 501 8 23 19	
20 503 7 85 20	
21 502 10 69 21	
22 510 8 45 22	
23 511 6 9 23	
24 509 5 14 24	
25 508 11 95 25	
26 507 10 26 26	
27 352 14 64 27	
28 512 14 42 28	
29 513 1 61 29	_
30 514 1 10 30	
31 515 9 42 31	
32 516 6 34 32	
33 517 8 25 33	

2500	( ಅನ
ω <sub>01</sub> 1	1 <b>8</b> W

34	518	4	66	34
35	519	4	94	35
36	520	4	90	36
37	522	4	8	37
38	523	11	95	38
39	524	9	98	39
40	525	9	19	40
41	526	8	21	41
42	521	13	45	42
43	353	13	11	43
44	354	20	9	44
45	355	1	79	45
	Total	559	65	

Old Survey Number	Extent	New Survey Number	Extent
518	4.66	34	4.66
Total	4.66	Total	4.66

# BOUNDERIES OF THE NEW VILLAGE OF Ramanagara

East :-Chatnihalli and Kuremaganhalli	_
Village Boundary	Kuremganahalli Village Boundary
West: - Kenchapura Village Boundary	South :- Davanagere Taluk Boundary
and Davangere Taluk Boundary	

## **SCHEDULE - 5**

Lands bearing survey numbers of the villages and survey numbers of the areas specified in column (2) of the table below shall be excluded from the limits of the said **Chatnihalli** village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District to form a new revenue village called **U.Kallahalli** Village of **HARAPANAHALLI** Taluk **VIJAYANAGARA** District along with the survey numbers included in column (4) thereof.

## **TABLE-5**

		Extent of areas		Survey Numbers specified in
Sl	Old Survey Numbers which	transferred to new		column (2) which are to be
No	areas are Excluded From	Village	U.Kallahalli	included to form new Village
110	Chatnihalli	Acre	Cents	U.Kallahalli and new survey
		Acit	Cents	numbers assigned to them
(1)	(2)	(3)	(4)	(5)
1	199	18	80	1

2         200         6         14         2           3         201         9         20         3           4         202         4         79         4           5         203         6         28         5           6         204         10         39         6           7         205         7         84         7           8         206         8         49         8           9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19					
4         202         4         79         4           5         203         6         28         5           6         204         10         39         6           7         205         7         84         7           8         206         8         49         8           9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21	2	200	6	14	2
5         203         6         228         5           6         204         10         39         6           7         205         7         84         7           8         206         8         49         8           9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22	3	201	9	20	3
6         204         10         39         6           7         205         7         84         7           8         206         8         49         8           9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23	4	202	4	79	
7         205         7         84         7           8         206         8         49         8           9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24	5	203	6	28	5
8         206         8         49         8         9         207         1         222         9         10         213         8         46         10         11         1214         2         3         11         11         12         215         2         59         12         13         186         6         17         13         14         187         2         66         14         14         187         2         66         14         14         18         19         2         66         14         14         18         19         12         16         19         16         17         19         19         16         17         193         11         44         17         18         192         6         20         16         17         18         194         9         6         18         19         19         19         19         19         19         20         21         21         17         19         19         19         20         21         21         21         21         21         21         21         22         21         22         21         21         22         21	6	204	10	39	6
9         207         1         22         9           10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26<	7	205	7	84	7
10         213         8         46         10           11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26	8	206	8	49	8
11         214         2         3         11           12         215         2         59         12           13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         62         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27	9	207	1	22	9
12         215         2 59         12           13         186         6         17         13           14         187         2 66         14           15         188         9 82         15           16         192         6 20         16           17         193         11         44         17           18         194         9 6         18         19           19         195         11         9 19         19           20         212         6 99         20         21           21         211         7 12         21         21           22         210         6 66         66         22           23         209         5 75         23           24         208         3 85         24           25         196         9 96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29 <tr< td=""><td>10</td><td>213</td><td>8</td><td>46</td><td>10</td></tr<>	10	213	8	46	10
13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         62         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29	11	214	2	3	11
13         186         6         17         13           14         187         2         66         14           15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         62         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29	12	215	2	59	12
15         188         9         82         15           16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31	13	186		17	13
16         192         6         20         16           17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         62         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         38 <t< td=""><td>14</td><td>187</td><td>2</td><td>66</td><td>14</td></t<>	14	187	2	66	14
17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33 <t< td=""><td>15</td><td>188</td><td>9</td><td>82</td><td>15</td></t<>	15	188	9	82	15
17         193         11         44         17           18         194         9         6         18           19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         1         3         3           3	16	192	6	20	16
19         195         11         9         19           20         212         6         99         20           21         211         7         12         21           22         210         6         66         62         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35 <td>17</td> <td>193</td> <td>11</td> <td>44</td> <td></td>	17	193	11	44	
20         212         6         99         20           21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           <	18	194	9	6	18
21         211         7         12         21           22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           <	19	195	11	9	19
22         210         6         66         22           23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           <	20	212	6	99	20
23         209         5         75         23           24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           <	21	211	7	12	21
24         208         3         85         24           25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           <	22	210	6	66	22
25         196         9         96         25           26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           41         179         3         90         41           <	23	209	5	75	23
26         175         56         53         26           27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           41         179         3         90         41           42         191         9         84         42	24	208	3	85	24
27         198         6         0         27           28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           41         179         3         90         41           42         191         9         84         42	25	196	9	96	25
28         197         1         4         28           29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           41         179         3         90         41           42         191         9         84         42	26	175	56	53	26
29         174         1         89         29           30         173         14         51         30           31         144         8         36         31           32         145         18         18         32           33         171         11         33         33           34         172         10         41         34           35         170         7         70         35           36         169         4         18         36           37         176         0         57         37           38         473         3         21         38           39         178         0         97         39           40         177         2         43         40           41         179         3         90         41           42         191         9         84         42	27	198	6	0	27
30     173     14     51     30       31     144     8     36     31       32     145     18     18     32       33     171     11     33     33       34     172     10     41     34       35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	28	197	1	4	28
31     144     8     36     31       32     145     18     18     32       33     171     11     33     33       34     172     10     41     34       35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	29	174	1	89	29
32     145     18     18     32       33     171     11     33     33       34     172     10     41     34       35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	30	173	14	51	30
33     171     11     33     33       34     172     10     41     34       35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	31	144	8	36	31
34     172     10     41     34       35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	32	145	18	18	32
35     170     7     70     35       36     169     4     18     36       37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	33	171	11	33	33
36       169       4       18       36         37       176       0       57       37         38       473       3       21       38         39       178       0       97       39         40       177       2       43       40         41       179       3       90       41         42       191       9       84       42		172			
37     176     0     57     37       38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	35	170	7	70	35
38     473     3     21     38       39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42		169	4		
39     178     0     97     39       40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	37	176	0	57	37
40     177     2     43     40       41     179     3     90     41       42     191     9     84     42	38	473	3	21	38
41     179     3     90     41       42     191     9     84     42	39	178		97	39
42 191 9 84 42	40	177		43	40
	41	179		90	41
43 190 12 68 43	42	191	9	84	42
	43	190	12	68	43

-				
44	189	7	39	44
45	184	6	54	45
46	183	5	7	46
47	182	6	10	47
48	181	5	48	48
49	180	0	80	49
50	166	2	24	50
51	167	6	24	51
52	168	7	47	52
53	146	7	68	53
54	143	10	64	54
55	142	28	51	55
56	131	120	86	56
57	140	11	7	57
58	141	7	90	58
59	279	10	58	59
60	278	8	80	60
61	277	10	25	61
62	147	10	60	62
63	148	6	44	63
64	149	5	20	64
65	150	5	8	65
66	276	6	68	66
67	151	1	40	67
68	152	6	84	68
69	165	6	96	69
70	164	5	95	70
71	163	5	28	71
72	162	7	74	72
73	161	2	3	73
74	153	2	68	74
75	160	3	18	75
76	155	0	87	76
77	154	1	14	77
78	156	2	63	78
79	157	0	44	79
80	159	4	4	80
81	158	11	44	81
82	266	6	2	82
83	265	1	77	83
84	185	8	63	84
85	216	1	4	85
-	·	•		

86         217         10         72         86           87         244         4         38         87           88         245         10         11         88           89         246         12         47         89           90         264         1         19         90           91         247         17         84         91           92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102					
88         245         10         11         88           89         246         12         47         89           90         264         1         19         90           91         247         17         84         91           92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104      <	86	217	10	72	86
89         246         12         47         89           90         264         1         19         90           91         247         17         84         91           92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105	87	244	4	38	87
90         264         1         19         90           91         247         17         84         91           92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106	88	245	10	11	88
91         247         17         84         91           92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107	89	246	12	47	89
92         248         5         99         92           93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108	90	264	1	19	90
93         252         7         58         93           94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         83         110 </td <td>91</td> <td>247</td> <td>17</td> <td>84</td> <td>91</td>	91	247	17	84	91
94         251         6         80         94           95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         83         110           111         223         8         79         111	92	248	5	99	92
95         249         10         30         95           96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111	93	252	7	58	93
96         238         10         13         96           97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113	94	251	6	80	94
97         237         11         15         97           98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113	95	249	10	30	95
98         236         9         28         98           99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         122         14         17         114           114         224         11         7         115 <td>96</td> <td>238</td> <td>10</td> <td>13</td> <td>96</td>	96	238	10	13	96
99         235         9         27         99           100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115	97	237	11	15	97
100         234         7         92         100           101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63	98	236	9	28	98
101         220         7         75         101           102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85 <td< td=""><td>99</td><td>235</td><td>9</td><td>27</td><td>99</td></td<>	99	235	9	27	99
102         219         8         97         102           103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88 <t< td=""><td>100</td><td>234</td><td>7</td><td>92</td><td>100</td></t<>	100	234	7	92	100
103         239         6         54         103           104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15 <t< td=""><td>101</td><td>220</td><td>7</td><td>75</td><td>101</td></t<>	101	220	7	75	101
104         240         10         2         104           105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80 <t< td=""><td>102</td><td>219</td><td>8</td><td>97</td><td>102</td></t<>	102	219	8	97	102
105         241         7         79         105           106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	103	239	6	54	103
106         242         4         30         106           107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	104	240	10		104
107         243         8         55         107           108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	105	241	7	79	105
108         218         14         12         108           109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	106	242	4	30	106
109         221         10         25         109           110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	107	243	8	55	107
110         222         10         83         110           111         223         8         79         111           112         226         9         28         112           113         225         9         62         113           114         224         11         72         114           115         232         11         57         115           116         227         17         63         116           117         229         16         85         117           118         228         16         88         118           119         231         7         15         119           120         230         7         80         120	108	218	14	12	108
111     223     8     79     111       112     226     9     28     112       113     225     9     62     113       114     224     11     72     114       115     232     11     57     115       116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	109	221	10	25	109
112     226     9     28     112       113     225     9     62     113       114     224     11     72     114       115     232     11     57     115       116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	110	222	10	83	110
113     225     9     62     113       114     224     11     72     114       115     232     11     57     115       116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	111	223	8	79	111
114     224     11     72     114       115     232     11     57     115       116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	112	226	9	28	112
115     232     11     57     115       116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	113	225	9	62	113
116     227     17     63     116       117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	114	224	11	72	114
117     229     16     85     117       118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	115	232	11	57	115
118     228     16     88     118       119     231     7     15     119       120     230     7     80     120	116	227	17	63	116
119     231     7     15     119       120     230     7     80     120	117	229	16	85	117
120 230 7 80 120	118	228	16	88	118
	119	231	7	15	119
Total 1075 97	120	230	7	80	120
		Total	1075	97	

Old Survey Number	Extent	New Survey Number	Extent
175/B	4.93	26	4.93

190/C2A	0.64	43	0.64
Total	<b>5.57</b>	Total	5.57

# BOUNDERIES OF THE NEW VILLAGE OF U. Kalhalli

East :-Chatnihalli Village Boundary	North :Ucchangidura , Ramghatta Village Boundary
West: - Ucchangidura, Kenchapura	South :- Kuremganahalli Village
Village Boundary	Boundary

# **SCHEDULE-6**

The Survey numbers of the village and areas remaining in the **Chatnihalli** village specified in the column (2) shall be assigned new survey numbers in the said villages specified in the column (4).

**TABLE-6** 

	Survey Numbers remaning in Chatnihalli village after excluding	Aı	ea	New Survey numbers assigned to the remaining
G1	the survey numbers which are to be			Chatnihalli survey numbers
Sl	included to form village			Specified in in column (2)
No	Kuremaganhalli, PaniyaPura,	Acre	Cents	
	Kenchapura, Ramnagara,			
(4)	U.Kalhalli			
(1)	(2)		3)	(4)
1	469	10	91	1
2	468	11	30	2
3	467	9	80	3
4	466	7	63	4
5	459	7	66	5
6	458	10	20	6
7	457	7	73	7
8	456	6	72	8
9	455	1	87	9
10	233	3	98	10
11	454	9	38	11
12	419	10	2	12
13	407	1	50	13
14	406	11	27	14
15	250	33	36	15
16	398	8	22	16
17	399	4	16	17
18	400	9	76	18
19	401	7	45	19

6.0	400	_		
20	402	9	3	20
21	403	7	70	21
22	404	10	20	22
23	405	9	97	23
24	408	3	55	24
25	410	12	77	25
26	409	1	58	26
27	415	5	96	27
28	416	2	83	28
29	417	9	95	29
30	418	0	88	30
31	420	0	75	31
32	421	8	3	32
33	422	9	12	33
34	423	9	55	34
35	424	4	87	35
36	425	9	28	36
37	426	7	72	37
38	427	8	60	38
39	474	3	18	39
40	428	6	84	40
41	429	1	32	41
42	414	2	75	42
43	413	12	80	43
44	411	12	80	44
45	412	5	10	45
46	392	9	33	46
47	393	8	69	47
48	395	7	5	48
49	394	3	98	49
50	391	3	90	50
51	390	6	35	51
52	389	6	2	52
53	396	12	22	53
54	397	10	69	54
55	388	6	52	55
56	384	8	18	56
57	385	5	82	57
58	386	7	96	58
59	387	7	40	59
60	360	15	41	60
61	359	10	83	61

				-
62	358	12	43	62
63	357	6	23	63
64	492	7	67	64
65	485	7	62	65
66	484	8	66	66
67	483	7	42	67
68	482	7	9	68
69	481	11	33	69
70	480	9	30	70
71	486	7	98	71
72	487	9	55	72
73	488	8	31	73
74	489	7	9	74
75	490	7	64	75
76	491	9	53	76
77	356	24	23	77
78	361	2	83	78
79	363	17	29	79
80	493	12	2	80
81	494	6	66	81
82	495	7	57	82
83	496	15	44	83
84	497	9	51	84
85	498	12	47	85
86	362	25	21	86
87	368	10	19	87
88	475	1	15	88
89	369	14	86	89
90	372	14	46	90
91	373	12	0	91
92	371	8	30	92
93	370	6	44	93
94	367	12	0	94
95	366	11	78	95
96	365	5	6	96
97	364	52	4	97
98	382	15	90	98
99	379	20	96	99
100	378	21	59	100
101	374	21	63	101
102	375	14	45	102
103	377	9	94	103
		1	1	l .

104	380	9	79	104
105	381	11	26	105
106	383	15	50	106
107	430	134	40	107
108	376	34	5	108
109	431	9	0	109
110	432	14	40	110
111	433	6	92	111
112	434	11	8	112
113	435	15	30	113
114	436	10	75	114
115	437	10	7	115
116	438	3	25	116
117	439	9	4	117
118	440	4	18	118
119	441	14	89	119
120	442	1	17	120
121	443	8	80	121
122	444	6	68	122
123	445	6	23	123
124	446	1	20	124
125	447	4	58	125
126	448	6	48	126
127	449	2	48	127
128	452	0	38	128
129	450	6	60	129
130	451	8	58	130
131	453	130	70	131
132	460	3	70	132
133	461	10	11	133
134	462	3	82	134
135	463	11	28	135
136	464	13	49	136
137	465	10	58	137
138	470	66	12	138
139	471	14	81	139
140	472	80	6	140
	Total	1705	96	

Old Survey Number	Extent	New Survey Number	Extent
415	5.96	27	5.96
Total	5.96	Total	5.96

### BOUNDERIES OF THE OLD VILLAGE OF Chatnihalli

East :- Ramghatta Village Boundary	North: Ramghatta Village Boundary
West: - U.Kalhalli, Kuremaganahalli and	<b>South</b> :- Davangere Taluk Boundary
Ramanagara Village Boundary	

The proposal specified above shall come effect from such date as the State Government may specify by Notification issued under section 5 of the Karnataka Land Revenue Act, 1964 (Karnataka Act No. 12 of 1964)

By order in the name of the
Governor of Karnataka
(Dr. B. Udaya Kumar Shetty)
Director,
Cell for creation of revenue villages
and Ex-officio Additional Secretary to Govt.
Revenue Department

#### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

RC-CFS0ADMN/355/2024-RC ¬ 1350304 ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಾಲಯ ಬಹುಮಹಡಿಗಳ ಕಟ್ಟಡ ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 11–03–2024

# ಪ್ರಾಥಮಿಕ ಅಧಿಸೂಚನೆ

ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ನಿಯಮಗಳು, 1966ರ 3ನೇ ನಿಯಮ (i) ರಿಂದ (iv) ನೇ ಖಂಡಿಕೆಗಳಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಜನಸಂಖ್ಯೆ, ಕಂದಾಯ ಭೂಮಿಯ ಗಡಿ ಪ್ರದೇಶ ಮತ್ತು ಆಡಳಿತಾತ್ಮಕ ಅನುಕೂಲ, ಇಂತಹ ಅಂಶಗಳನ್ನು ಪರಿಗಣನೆಗೆ ತೆಗೆದುಕೊಂಡು ಅಸ್ತಿತ್ವದಲ್ಲಿರುವ ಸಣ್ಣ ವಸತಿ/ಸಮೂಹ ಗ್ರಾಮದ ಭಾಗವಾಗಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿಯೊಳಗೆ ದಾಖಲಾಗದ ಜನವಸತಿ ಪ್ರದೇಶವನ್ನು ಸೇರಿಸುವುದರ ಮೂಲಕ ನಿವಾಸಿ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯನ್ನು ಮಾರ್ಪಡಿಸುವ ಉದ್ದೇಶವನ್ನು ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರವು ಹೊಂದಿದೆ. ಗ್ರಾಮದ ಸಣ್ಣಜನವಸತಿ ಸಮೂಹದ ಮೂಲಕ ಅಭಿಯೋಗವಾದ ಪ್ರದೇಶವನ್ನು ಕೆಳಗಿನ ಅನುಸೂಚಿಯಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇನಂಬರುಗಳು ಮತ್ತು ವ್ಯಾಪ್ತಿಯನ್ನು ಹೊಂದಿರುವ ಭೂಮಿಯನ್ನು ದಾಖಲಾಗದ ಜನವಸತಿ ಕುರೆಮಾಗನಹಳ್ಳಿ , ಪಣಿಯಾಮರ , ಕೆಂಚಾಮರ, ರಾಮನಗರ, ಯು.ಕಲ್ಲಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ

ಗ್ರಾಮವನ್ನಾಗಿ ಪರಿವರ್ತಿಸಿ ಅಧಿಸೂಚನೆಯನ್ನು ಈ ಮೂಲಕ ಹೊರಡಿಸಲಾಗಿದೆ ಹಾಗೂ ಗ್ರಾಮಗಳ ನಕ್ಷೆಗಳನ್ನು ತಯಾರಿಸಲಾಗಿರುತ್ತದೆ.

ಆದ್ದರಿಂದ, ಸದರಿ ಅಧಿನಿಯಮದ 6ನೇ ಪ್ರಕರಣದ ಮೂಲಕ ಪ್ರದತ್ತವಾದ ಅಧಿಕಾರಗಳನ್ನು ಚಲಾಯಿಸಿ, ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಣೆಯಾದ ದಿನಾಂಕದಿಂದ 30(ಮೂವತ್ತು) ದಿನಗಳ ತರುವಾಯ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಪರಿಗಣಿಸಲಾಗುವದು. ಇದರಿಂದ ಬಾಧಿತರಾಗಬಹುದಾದ ಎಲ್ಲ ವ್ಯಕ್ತಿಗಳ ಮಾಹಿತಿಗಾಗಿ ಈ ಮೂಲಕ ನೋಟಿಸನ್ನು ನೀಡಲಾಗಿದೆ.

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಅವಧಿಯು ಮುಕ್ತಾಯವಾಗುವ ಮೊದಲು ಸದರಿ ಪ್ರಸ್ತಾವನೆಯ ಕುರಿತು ಯಾವುದೇ ವ್ಯಕ್ತಿಗಳಿಂದ ಸ್ವೀಕೃತಿಯಾಗುವ ಆಕ್ಷೇಪಣೆ ಅಥವಾ ಸಲಹೆಯನ್ನು ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಜಿಲ್ಲಾಧಿಕಾರಿಗೆ ಸಲ್ಲಿಸಬಹುದು.

#### ಅನುಸೂಚಿ–1

ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಕುರೆಮಾಗನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -1

ಕ) ೧ ಸ	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ <b>ಚಟ್ನಹಳ್ಳಿ</b> ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೇ ನಂಬರಗಳು	ಕುರೆಮಾಗನಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ		ಕುರೆಮಾಗನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೇ ನಂಬರಗಳು
		ಎಕರೆ	ಸೆಂಟ್ಸ್	
1	273	11	11	1
2	274	11	40	2
3	275	5	96	3
4	267	9	22	4
5	268	11	74	5
6	263	1	36	6
7	255	8	3	7
8	256	8	96	8
9	257	7	92	9
10	254	1	65	10
11	253	11	87	11
12	258	14	32	12
13	321	8	10	13
14	320	0	62	14
15	319	7	8	15
16	259	0	70	16

17	260	2	29	17
18	261	4	73	18
19	262	6	85	19
20	269	1	83	20
21	270	10	10	21
22	271	7	93	22
23	272	8	65	23
24	281	13	25	24
25	282	4	58	25
26	280	1	95	26
27	286	10	8	27
28	287	13	40	28
29	285	14	58	29
30	284	3	65	30
31	288	2	17	31
32	295	8	86	32
33	294	15	90	33
34	289	8	58	34
35	290	6	39	35
36	291	9	96	36
37	292	4	16	37
38	293	22	18	38
39	296	13	63	39
40	297	5	59	40
41	298	10	96	41
42	299	13	61	42
43	300	6	0	43
44	301	15	85	44
45	302	9	77	45
46	283	3	47	46
47	303	6	15	47
48	304	7	33	48
49	305	7	18	49
50	306	5	31	50
51	311	7	24	51
52	312	2	9	52
53	315	2	23	53
54	316	0	45	54
55	317	4	60	55

56	318	13	75	56
57	322	7	15	57
58	323	9	52	58
59	324	6	90	59
60	325	1	94	60
61	326	7	77	61
62	314	1	12	62
63	313	8	58	63
64	310	9	20	64
65	309	3	12	65
66	308	3	20	66
67	307	8	33	67
68	346	15	48	68
69	345	53	69	69
70	342	5	48	70
71	341	3	85	71
72	340	5	6	72
73	338	1	60	73
74	337	5	7	74
75	339	0	56	75
76	343	7	15	76
77	344	9	86	77
78	336	9	67	78
79	335	2	20	79
80	333	17	6	80
81	334	11	27	81
82	327	6	20	82
83	329	11	60	83
84	330	11	15	84
85	328	13	24	85
86	332	9	65	86
87	331	46	76	87
	ఒట్టు	750	75	

ಟಿಪ್ಪಣಿ:– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)
261	4.73	18	4.73
306/ප	1.06	50	1.06
ಒಟ್ಟು	5.79	ಒಟ್ಟು	5.79

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಕುರೆಮಾಗನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

ಪೂರ್ವ: – ಚಟ್ನಿಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರ : – ಯು. ಕಲ್ಲಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ: – ಕೆಂಚಾಮರ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ : – ರಾಮನಗರ & ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

### ಅನುಸೂಚಿ-2

ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಪಣಿಯಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -2

ಟ							
ડે (વ	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ <b>ಚಟ್ನಿಹಳ್ಳಿ</b> ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೇ ನಂಬರಗಳು	ಪಣಿಯಾಪುರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ		ಪಣಿಯಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೇ ನಂಬರಗಳು			
		ಎಕರೆ	ಸೆಂಟ್ಸ್				
1	1	5	38	1			
2	2	10	41	2			
3	3	28	87	3			
4	4	6	29	4			
5	5	14	4	5			
6	6	8	80	6			
7	7	10	24	7			
8	8	11	74	8			
9	9	13	73	9			
10	10	10	37	10			
11	11	16	64	11			
12	12	8	97	12			
13	13	9	46	13			
14	14	4	48	14			

15	15	8	27	15
16	16	10	12	16
17	17	16	85	17
18	18	14	54	18
19	19	10	66	19
20	20	6	96	20
21	21	24	3	21
22	22	27	86	22
23	23	12	3	23
24	24	10	0	24
25	25	3	20	25
26	26	13	2	26
27	27	10	23	27
28	28	5	46	28
29	29	2	0	29
30	30	7	64	30
31	31	15	14	31
32	32	9	3	32
33	33	3	92	33
34	34	8	54	34
35	35	7	48	35
36	36	11	50	36
37	37	8	14	37
38	38	6	98	38
39	39	5	97	39
40	40	11	14	40
41	41	6	13	41
42	42	11	49	42
43	43	5	63	43
44	44	7	45	44
45	45	4	79	45
46	46	11	24	46
47	47	11	11	47
48	48	7	20	48
49	49	8	42	49
50	50	12	77	50
51	51	5	37	51
52	52	38	22	52
53	53	14	40	53

54	54	0	48	54
55	55	2	76	55
56	56	1	14	56
57	57	11	84	57
58	58	11	80	58
59	59	2	95	59
60	61	8	28	60
61	62	10	18	61
62	63	6	18	62
63	64	6	77	63
64	65	7	18	64
65	66	8	57	65
66	67	2	43	66
67	68	5	30	67
68	69	9	64	68
69	70	5	64	69
70	71	9	30	70
71	72	11	83	71
72	73	16	75	72
73	74	26	17	73
74	75	21	25	74
75	76	12	71	75
76	77	8	78	76
77	78	10	20	77
78	79	17	30	78
79	80	9	6	79
80	81	14	78	80
81	60	24	17	81
82	476	9	57	82
83	477	11	82	83
	ఒట్టు	879	18	
	•	1	1	

ಟಿಪ್ಪಣಿ:– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ−ಸೆ)
55	2.76	55	2.76
ఓట్టు:–	2.76	ఒట్టు:–	2.76

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಪಣಿಯಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

ಪೂರ್ವ: – ಕೆಂಚಾಮರ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರ : – ಉಚ್ಚಂಗಿದುರ್ಗ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ: – ಹಿರೇಮೆಗಳಗೆರೆ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ : – ದಾವಣಗೆರೆ (ತಾ) ಗಡಿ

## ಅನುಸೂಚಿ-3

ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಕೆಂಚಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -3

3.7							
ಕ) ಸ	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ <b>ಚಟ್ನಹಳ್ಳಿ</b> ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೇ ನಂಬರಗಳು	ಕೆಂಚಾಮರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ ಎಕರೆ ಸೆಂಟ್ಸ್		ಕೆಂಚಾಮರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೇ ನಂಬರಗಳು			
1	128	10	47	1			
2	129	21	73	2			
3	121	5	68	3			
4	130	5	63	4			
5	120	11	27	5			
6	116	2	57	6			
7	117	3	8	7			
8	114	1	59	8			
9	115	10	60	9			
10	109	10	79	10			
11	110	1	24	11			
12	111	15	90	12			
13	112	1	0	13			
14	113	2	46	14			
15	118	10	74	15			
16	89	3	94	16			
17	119	5	4	17			
18	122	10	84	18			
19	123	4	44	19			

20	124	10	3	20
21	125	17	28	21
22	126	9	37	22
23	127	8	38	23
24	82	9	63	24
25	88	9	43	25
26	87	2	51	26
27	86	7	1	27
28	83	8	6	28
29	84	9	65	29
30	85	6	13	30
31	92	12	94	31
32	91	4	4	32
33	90	4	56	33
34	95	11	72	34
35	94	10	31	35
36	96	3	27	36
37	97	3	77	37
38	98	4	89	38
39	99	2	24	39
40	100	6	58	40
41	101	6	92	41
42	102	3	69	42
43	103	10	63	43
44	104	1	97	44
45	106	10	27	45
46	107	3	14	46
47	108	10	24	47
48	134	30	64	48
49	132	9	92	49
50	133	1	90	50
51	138	12	34	51
52	137	12	36	52
53	135	8	77	53
54	136	6	56	54
55	139	7	0	55
56	93	2	85	56
	ఒట్టు	440	01	

ಟಿಪ್ಪಣಿ:– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)
117	3.08	7	3.08
ఓట్టు:–	3.08	ఒట్టు:–	3.08

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಕೆಂಚಾಪುರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

ಪೂರ್ವ: –ಯು.ಕಲ್ಲಹಳ್ಳಿ & ಕುರೆಮಾಗನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	_
<b>ಪಶ್ಚಿಮ</b> : –ಫಣಿಯಾಪುರ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ : – ದಾವಣಗೆರೆ ತಾ॥ ಗಡಿ

### ಅನುಸೂಚಿ–4

ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ರಾಮನಗರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ -4

ಕ್ರ ೦	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೇ ನಂಬರಗಳು	ರಾಮನಗರ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ		ರಾಮನಗರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೇ ನಂಬರಗಳು
	450	ಎಕರೆ	ಸೆಂಟ್ಸ್	
1	478	11	92	1
2	528	8	36	2
3	530	6	65	3
4	529	4	51	4
5	527	6	76	5
6	531	4	0	6
7	479	7	65	7
8	105	81	96	8
9	349	33	96	9
10	348	25	90	10
11	347	15	98	11
12	350	33	19	12
13	351	40	61	13

14	499	2	20	14
15	506	10	1	15
16	500	13	95	16
17	505	13	45	17
18	504	7	80	18
19	501	8	23	19
20	503	7	85	20
21	502	10	69	21
22	510	8	45	22
23	511	6	9	23
24	509	5	14	24
25	508	11	95	25
26	507	10	26	26
27	352	14	64	27
28	512	14	42	28
29	513	1	61	29
30	514	1	10	30
31	515	9	42	31
32	516	6	34	32
33	517	8	25	33
34	518	4	66	34
35	519	4	94	35
36	520	4	90	36
37	522	4	8	37
38	523	11	95	38
39	524	9	98	39
40	525	9	19	40
41	526	8	21	41
42	521	13	45	42
43	353	13	11	43
44	354	20	9	44
45	355	1	79	45
		559	65	

ಟಿಪ್ಪಣಿ:– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)
518	4.66	34	4.66
ఒట్టు:–	4.66	ఒట్టు:–	4.66

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ರಾಮನಗರ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

ಪೂರ್ವ: – ಚಟ್ನಹಳ್ಳಿ & ಕುರೇಮಾಗನಹಳ್ಳಿ	ಉತ್ತರ : – ಕೆಂಚಾಮರ & ಕುರೆಮಾಗನಹಳ್ಳಿ
ಗ್ರಾಮದ ಗಡಿ	ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ: – ಕೆಂಚಾಮರ & ದಾವಣಗೆರೆ ತಾ॥ ಗಡಿ	ದಕ್ಷಿಣ : – ದಾವಣಗೆರೆ ತಾ॥ ಗಡಿ

### ಅನುಸೂಚಿ-5

ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಗ್ರಾಮದ ಸರಹದ್ದಿನಿಂದ ಈ ಕೆಳಗಿನ ಕೋಷ್ಟಕದ (2) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿರುವ ಸರ್ವೆ ನಂಬರಗಳು ಹಾಗೂ ವಿಸ್ತೀರ್ಣದ ಜಮೀನುಗಳನ್ನು ಬೇರ್ಪಡಿಸಿ ವಿಜಯನಗರ ಜಿಲ್ಲೆಯ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಯು.ಕಲ್ಲಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಿದೆ. ಈ ಹೊಸ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ಅದರ (4) ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದೆ.

ಕೋಷ್ಟಕ–5

ಕ) ೧ ಸ	ಪ್ರದೇಶಗಳನ್ನು ಬೇರ್ಪಡಿಸುವ <b>ಚಟ್ನಹ</b> ಳ್ಳಿ ಗ್ರಾಮದ ಹಳೆಯ ಸರ್ವೇ ನಂಬರಗಳು	ಯು.ಕಲ್ಲಹಳ್ಳಿ ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ವರ್ಗಾಯಿಸಲಾಗುವ ಪ್ರದೇಶದ ವಿಸ್ತೀರ್ಣ		ಯು.ಕಲ್ಲಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2) ರಲ್ಲಿ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಸರ್ವೇ ನಂಬರಗಳು ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ ಸರ್ವೇ ನಂಬರಗಳು
		ಎಕರೆ	ಸೆಂಟ್ಸ್	
1	199	18	80	1
2	200	6	14	2
3	201	9	20	3
4	202	4	79	4
5	203	6	28	5
6	204	10	39	6
7	205	7	84	7
8	206	8	49	8
9	207	1	22	9
10	213	8	46	10
11	214	2	3	11
12	215	2	59	12
13	186	6	17	13

-		<sub></sub>		
14	187	2	66	14
15	188	9	82	15
16	192	6	20	16
17	193	11	44	17
18	194	9	6	18
19	195	11	9	19
20	212	6	99	20
21	211	7	12	21
22	210	6	66	22
23	209	5	75	23
24	208	3	85	24
25	196	9	96	25
26	175	56	53	26
27	198	6	0	27
28	197	1	4	28
29	174	1	89	29
30	173	14	51	30
31	144	8	36	31
32	145	18	18	32
33	171	11	33	33
34	172	10	41	34
35	170	7	70	35
36	169	4	18	36
37	176	0	57	37
38	473	3	21	38
39	178	0	97	39
40	177	2	43	40
41	179	3	90	41
42	191	9	84	42
43	190	12	68	43
44	189	7	39	44
45	184	6	54	45
46	183	5	7	46
47	182	6	10	47
48	181	5	48	48
49	180	0	80	49
50	166	2	24	50
51	167	6	24	51
52	168	7	47	52
	· · · · · · · · · · · · · · · · · · ·			

53	146	7	68	53
54	143	10	64	54
55	142	28	51	55
56	131	120	86	56
57	140	11	7	57
58	141	7	90	58
59	279	10	58	59
60	278	8	80	60
61	277	10	25	61
62	147	10	60	62
63	148	6	44	63
64	149	5	20	64
65	150	5	8	65
66	276	6	68	66
67	151	1	40	67
68	152	6	84	68
69	165	6	96	69
70	164	5	95	70
71	163	5	28	71
72	162	7	74	72
73	161	2	3	73
74	153	2	68	74
75	160	3	18	75
76	155	0	87	76
77	154	1	14	77
78	156	2	63	78
79	157	0	44	79
80	159	4	4	80
81	158	11	44	81
82	266	6	2	82
83	265	1	77	83
84	185	8	63	84
85	216	1	4	85
86	217	10	72	86
87	244	4	38	87
88	245	10	11	88
89	246	12	47	89
90	264	1	19	90
91	247	17	84	91

92	248	5	99	92
93	252	7	58	93
94	251	6	80	94
95	249	10	30	95
96	238	10	13	96
97	237	11	15	97
98	236	9	28	98
99	235	9	27	99
100	234	7	92	100
101	220	7	75	101
102	219	8	97	102
103	239	6	54	103
104	240	10	2	104
105	241	7	79	105
106	242	4	30	106
107	243	8	55	107
108	218	14	12	108
109	221	10	25	109
110	222	10	83	110
111	223	8	79	111
112	226	9	28	112
113	225	9	62	113
114	224	11	72	114
115	232	11	57	115
116	227	17	63	116
117	229	16	85	117
118	228	16	88	118
119	231	7	15	119
120	230	7	80	120
	ఒట్టు:—	1075	97	

**ಟಿಪ್ಪಣಿ:**– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ–ಸೆ)
175/బి	4.93	26	4.93
190/ಸಿ2ಎ	0.64	43	0.64
ఓట్టు:–	5.57	ఒట్టు:–	5.57

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಯು.ಕಲ್ಲಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮವನ್ನು ರಚಿಸಲಾಗಿದೆ. ಸದರಿ ಹೊಸ ಗ್ರಾಮದ ಚೆಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಕದ್ದು, ಎಂದರೆ:–

<b>ಪೂರ್ವ</b> : – ಚಟ್ನೆಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರ: – ಉಚ್ಚಂಗಿದುರ್ಗ & ರಾಮಘಟ್ಟ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ: – ಉಚ್ಚಂಗಿದುರ್ಗ & ಕೆಂಚಾಮರ ಗ್ರಾಮದ ಗಡಿ	ದಕ್ಷಿಣ : – ಕುರೆಮಾಗನಹಳ್ಳಿ ಗ್ರಾಮದ ಗಡಿ

## ಅನುಸೂಚಿ-6

ಗ್ರಾಮದ ಸರ್ವೆ ನಂಬರಗಳು ಮತ್ತು (2)ನೇ ಕಾಲಂ ನಲ್ಲಿ ನಮೂದಿಸಿದ **ಚಟ್ನಹಳ್ಳಿ** ಗ್ರಾಮದಲ್ಲಿ ಉಳಿದಿರುವ ಪ್ರದೇಶಗಳಿಗೆ ಸದರಿ ಗ್ರಾಮದಲ್ಲಿ (4)ನೇ ಕಾಲಂನಲ್ಲಿ ನಮೂದಿಸಿದ ಹೊಸ ಸರ್ವೆ ನಂಬರಗಳನ್ನು ನೀಡತಕ್ಕದ್ದು.

ಕೋಷ್ಟಕ -6

	ಕುರೆಮಾಗನಹಳ್ಳಿ, ಪಣಿಯಾಪುರ,	ಚಟ್ಪಿಹ್	<del>ಶ</del> ೈ ಎಂಬ	
	ಕೆಂಚಾಪುರ, ರಾಮನಗರ, ಯು.ಕಲ್ಲಹಳ್ಳಿ	•	ು ಗ್ರಾಮಕ್ಕೆ	ಚಟ್ನೆಹಳ್ಳಿ ಎಂಬ ಕಂದಾಯ ಗ್ರಾಮಕ್ಕೆ
	ಎಂಬ ಹೊಸ ಕಂದಾಯ ಗ್ರಾಮಗಳನ್ನು	ವರ್ಗಾಯಿ	ುಸಲಾಗುವ	ಸೇರ್ಪಡೆಗೊಳ್ಳುವ ಕಾಲಂ (2)ರಲ್ಲಿ
ಕ್ರ.ಸಂ			ವಿಸ್ತೀರ್ಣ	ನಿರ್ದಿಷ್ಟಪಡಿಸಿದೆ ಸರ್ವೇ ನಂಬರಗಳು
	ನಂಬರಗಳನ್ನು ಕೊರತುಪಡಿಸಿದ			ಮತ್ತು ಅವುಗಳಿಗೆ ನೀಡಲಾದ ಹೊಸ
	ತರುವಾಯ <b>ಚಟ್ನಹಳ್ಳಿ</b> ಗ್ರಾಮದಲ್ಲಿ	ಎಕರೆ	ಸೆಂಟ್ಸ್	ಸರ್ವೇ ನಂಬರಗಳು
	ಉಳಿದ ಸರ್ವೇ ನಂಬರಗಳು			
(1)	(2)	(	3)	(4)
1	469	10	91	1
2	468	11	30	2
3	467	9	80	3
4	466	7	63	4
5	459	7	66	5
6	458	10	20	6
7	457	7	73	7
8	456	6	72	8
9	455	1	87	9
10	233	3	98	10
11	454	9	38	11
12	419	10	2	12
13	407	1	50	13
14	406	11	27	14
15	250	33	36	15
16	398	8	22	16
17	399	4	16	17
18	400	9	76	18
19	401	7	45	19

		s ) ·		
20	402	9	3	20
21	403	7	70	21
22	404	10	20	22
23	405	9	97	23
24	408	3	55	24
25	410	12	77	25
26	409	1	58	26
27	415	5	96	27
28	416	2	83	28
29	417	9	95	29
30	418	0	88	30
31	420	0	75	31
32	421	8	3	32
33	422	9	12	33
34	423	9	55	34
35	424	4	87	35
36	425	9	28	36
37	426	7	72	37
38	427	8	60	38
39	474	3	18	39
40	428	6	84	40
41	429	1	32	41
42	414	2	75	42
43	413	12	80	43
44	411	12	80	44
45	412	5	10	45
46	392	9	33	46
47	393	8	69	47
48	395	7	5	48
49	394	3	98	49
50	391	3	90	50
51	390	6	35	51
52	389	6	2	52
53	396	12	22	53
54	397	10	69	54
55	388	6	52	55
56	384	8	18	56
57	385	5	82	57
58	386	7	96	58

59	387	7	40	59
60	360	15	41	60
61	359	10	83	61
62	358	12	43	62
63	357	6	23	63
64	492	7	67	64
65	485	7	62	65
66	484	8	66	66
67	483	7	42	67
68	482	7	9	68
69	481	11	33	69
70	480	9	30	70
71	486	7	98	71
72	487	9	55	72
73	488	8	31	73
74	489	7	9	74
75	490	7	64	75
76	491	9	53	76
77	356	24	23	77
78	361	2	83	78
79	363	17	29	79
80	493	12	2	80
81	494	6	66	81
82	495	7	57	82
83	496	15	44	83
84	497	9	51	84
85	498	12	47	85
86	362	25	21	86
87	368	10	19	87
88	475	1	15	88
89	369	14	86	89
90	372	14	46	90
91	373	12	0	91
92	371	8	30	92
93	370	6	44	93
94	367	12	0	94
95	366	11	78	95
96	365	5	6	96
97	364	52	4	97

		ა ე .		
98	382	15	90	98
99	379	20	96	99
100	378	21	59	100
101	374	21	63	101
102	375	14	45	102
103	377	9	94	103
104	380	9	79	104
105	381	11	26	105
106	383	15	50	106
107	430	134	40	107
108	376	34	5	108
109	431	9	0	109
110	432	14	40	110
111	433	6	92	111
112	434	11	8	112
113	435	15	30	113
114	436	10	75	114
115	437	10	7	115
116	438	3	25	116
117	439	9	4	117
118	440	4	18	118
119	441	14	89	119
120	442	1	17	120
121	443	8	80	121
122	444	6	68	122
123	445	6	23	123
124	446	1	20	124
125	447	4	58	125
126	448	6	48	126
127	449	2	48	127
128	452	0	38	128
129	450	6	60	129
130	451	8	58	130
131	453	130	70	131
132	460	3	70	132
133	461	10	11	133
134	462	3	82	134
135	463	11	28	135
136	464	13	49	136
			1	

ಭಾಗ ೪ಎ

ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ, ಬುಧವಾರ, ೧೨, ಜೂನ್, ೨೦೨೪

೯೫೪೧

137	465	10	58	137
138	470	66	12	138
139	471	14	81	139
140	472	80	6	140
	ఒట్టు	1705	96	

ಟಿಪ್ಪಣಿ:– ಸದರಿ ಗ್ರಾಮದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಗ್ರಾಮಠಾಣದ ಒಟ್ಟು ವಿಸ್ತೀರ್ಣದ ವಿವರಗಳು ಈ ಕೆಳಕಂಡಂತಿದೆ, ಎಂದರೆ:–

ಹಳೆಯ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ−ಸೆ)	ಹೊಸ ಸರ್ವೇ ನಂಬರು	ವಿಸ್ತೀರ್ಣ (ಎ−ಸೆ)
415	5.96	27	5.96
ఒట్టు	5.96	ఒట్టు	5.96

ವಿಜಯನಗರ ಜಿಲ್ಲೆ ಹರಪನಹಳ್ಳಿ ತಾಲೂಕಿನ ಚಟ್ನಹಳ್ಳಿ ಎಂಬ ಹೆಸರಿನ ಮೂಲ ಕಂದಾಯ ಗ್ರಾಮದ ಚಕ್ಕುಬಂದಿ ವಿವರಗಳು ಈ ಕೆಳಗಿನಂತಿರತಕ್ಷದ್ದು, ಎಂದರೆ:–

<b>ಪೂರ್ವ</b> : – ರಾಮಘಟ್ಟ ಗ್ರಾಮದ ಗಡಿ	ಉತ್ತರ : – ರಾಮಘಟ್ಟ ಗ್ರಾಮದ ಗಡಿ
ಪಶ್ಚಿಮ: – ಯು.ಕಲ್ಲಹಳ್ಳಿ, ಕುರೇಮಾಗನಹಳ್ಳಿ &	ದಕ್ಷಿಣ : – ದಾವಣಗೆರೆ ತಾ॥ ಗಡಿ
ರಾಮನಗರ ಗ್ರಾಮಗಳ ಗಡಿ	

ಮೇಲೆ ನಿರ್ದಿಷ್ಟಪಡಿಸಿದ ಪ್ರಸ್ತಾವನೆಯು, ಕರ್ನಾಟಕ ಭೂಕಂದಾಯ ಅಧಿನಿಯಮ, 1964ರ (1964ರ ಕರ್ನಾಟಕ ಅಧಿನಿಯಮ 12) 5ನೇ ಪ್ರಕರಣದಡಿ ರಾಜ್ಯ ಸರ್ಕಾರವು ಸರ್ಕಾರಿ ರಾಜ್ಯಪತ್ರದಲ್ಲಿ ಪ್ರಕಟಿಸಬೇಕಾದ ಇದರ ಅಂತಿಮ ಅಧಿಸೂಚನೆಯ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರತಕ್ಕದ್ದು.

ಕರ್ನಾಟಕ ರಾಜ್ಯಪಾಲರ ಆದೇಶಾನುಸಾರ ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ (ಡಾ. ಬಿ. ಉದಯ ಕುಮಾರ್ ಶೆಟ್ಟಿ) ನಿರ್ದೇಶಕರು ಕಂದಾಯ ಗ್ರಾಮಗಳ ರಚನಾ ಕೋಶ ಹಾಗೂ ಪದನಿಮಿತ್ತ ಸರ್ಕಾರದ ಅಪರ ಕಾರ್ಯದರ್ಶಿ ಕಂದಾಯ ಇಲಾಖೆ

PR-677